# TITLE V BLOCK GRANT APPLICATION FORMS (1-21) STATE: VI

APPLICATION YEAR: 2006

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- New State Performance and Outcome Measures for New Needs Assessment Period

APPLICATION FOR FEDERAL		2. DATE <b>7/11/20</b> 0	SUBMITT	ED	A	PPLICANT IDENTIFIER
1. TYPE OF SUBMISSION:		3. DATE	RECEIVE	D BY STATE	s	TATE APPLICATION IDENTIFIER
Construction	oplication onstruction on-Construction	4. DATE	RECEIVE	D BY FEDERAL A		EDERAL IDENTIFIER UNS/SSN: 43577068
5. APPLICANT INFORMATION						
Legal Name: Virgin Islands Department of Health	<del></del>		izational Ui			
Address (give city, county, state and zip	code)				e person to be co	ontacted on matters involving this
9048 Sugar Estate	,	applica	ation (give			-
St. Thomas, VI 00802 County:				)776-8311 x 5080		
6. EMPLOYER IDENTIFICATION NUME	ER (EIN):	7. TYF	PE OF APP	LICANT: (Enter a	ppropriate letter	in box) A
67 - 067	000	D. To E. Inte	unty iniciple wnship erstate ermuniciple	H. Independent I. State Controll J. Private Unive K. Indian Tribe L. Individual M. Profit Organ tt N. Other (Speci	led Institution of ersity	Higher Learning
8. TYPE OF APPLICATION:				ERAL AGENCY:	Administration.	Maternal and Child Health Bureau
New Continuation Revision		1041	I Nessaic.	3 and 001 11000 .		Material and office from Survey
If Revision, enter appropriate letter(s) in A. Increase Award B. Decrease Award C. Increase Decrease Duration Other (specify):	Duration					
10. CATALOG OF FEDERAL DOMESTI NUMBER:	CASSISTANCE	11		E TITLE OF APPL		ECT:
9 3 9 9 4  TITLE: Maternal and Child Health Serv  12. AREAS AFFECTED BY PROJECT ( states, etc.): US Virgin Islands						
13. PROPOSED PROJECT:		14. CC	NGRESSI	ONAL DISTRICTS	S OF:	
Start Date: Ending Da 10/01/2005		а. Арр	licant		b. Project US Virgin Islar	nds
15. ESTIMATED FUNDING:	16. IS APPLICAT	TION SU	BJECT TO	REVIEW BY STA	TE EXECUTIVE	ORDER 12372 PROCESS?
a. Federal \$ 1,599,698 b. Applicant \$ 0	ORDER 1237 DATE:	72 PROC	ESS FOR	REVIEW ON		ABLE TO THE STATE EXECUTIVE
c. State \$ 1,147,660	.00			VERED BY E.O. 1		EOD DEVIEW
d. Local \$0	.00	PROGRA	AM HAS NO	OT BEEN SELECT	IED BY STATE	FOR REVIEW
e. Other \$0	.00					
f. Program s 108,000	.00					
g. TOTAL \$ 2,855,358				NT ON ANY FED	ERAL DEBT	
18. TO THE BEST OF MY KNOWLEDG DOCUMENT HAS BEEN DULY AUTHO ATTACHED ASSURANCES IF THE ASS	RIZED BY THE GOVE	ERNING				
a. Typed Name of Authorized Represent Darlene A. Carty, MA Ed, RTT	ative		b. Title Commissi	oner of Health		c. Telephone Number (340)776-8311 x 5080
d. Signature of Authorized Representative	e					e. Date Signed

Previous Editions Not Usable

Standard Form 424 (REV. 4-88) Prescribed by OMB A-102

FORM 2	2		
MCH BUDGET DETAIL		FY 2006	
[Secs. 504 (d) and 50 <b>STATE:</b>			
	V.		
1. FEDERAL ALLOCATION (Item 15a of the Application Face Sheet [SF 424]) Of the Federal Allocation (1 above), the amount earmarked for:			\$ 1,599,698
A.Preventive and primary care for children:			
\$ 479,909 ( 30%)			
B.Children with special health care needs:			
\$ 479,909 ( 30%) (If either A or B is less than 30%, a waiver request must accompany the application	on)[Sec. 50:	5(a)(3)]	
C.Title V admininstrative costs:			
\$ 159,969 ( 10 %) (The above figure cannot be more than 10% )[Sec. 504(d)]			
2. UNOBLIGATED BALANCE (Item 15b of SF 424)			\$ 0
3. STATE MCH FUNDS (Item 15c of the SF 424)			\$ 1,147,660
4. LOCAL MCH FUNDS (Item 15d of SF 424)			\$ 0
5. OTHER FUNDS (Item 15e of SF 424)			\$ 0
6. PROGRAM INCOME (Item 15f of SF 424)			\$ 108,000
7. TOTAL STATE MATCH (Lines 3 through 6) (Below is your State's FY 1989 Maintainence of Effort Amount) \$ 1,169,459			\$ 1,255,660
8. FEDERAL-STATE TITLE V BLOCK GRANT PAR (Total lines 1 through 6. Same as line 15g of SF 424)	TNERS	HIP (SUBTOTAL)	\$ 2,855,358
<b>9. OTHER FEDERAL FUNDS</b> (Funds under the control of the person responsible for the administration of the Title	V program	)	
a. SPRANS:	\$	0	
b. SSDI:	\$	100,000	
c. CISS:	\$	0	
d. Abstinence Education:	\$	0	
e. Healthy Start:	\$	0	
f. EMSC:	\$	100,000	
g. WIC:	\$	0	
h. AIDS:	\$	0	
i. CDC:	\$	0	
j. Education:	\$	0	
k. Other:			
	\$		
	\$		
10. OTHER FEDERAL FUNDS (SUBTOTAL of all Funds under item 9)			\$ 200,000
11. STATE MCH BUDGET TOTAL (Partnership subtotal + Other Federal MCH Funds subtotal)			\$ 3,055,358

FORM NOTES FOR FORM 2
None

FIELD LEVEL NOTES

### STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506((a)(I-3)]

	FY 2	2004	FY 2	2005	FY 2	2006
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
1. Federal Allocation (Line1, Form 2)	\$1,621,413	\$1,621,413	\$1,641,229	\$0	\$1,599,698	\$0
2. Unobligated Balance (Line2, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0
3. State Funds (Line3, Form 2)	\$1,216,060	\$1,216,060	\$ 1,245,435	\$0	\$1,147,660	\$0
4. Local MCH Funds (Line4, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0
5. Other Funds (Line5, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0
6. Program Income (Line6, Form 2)	\$120,288	\$ <u>120,288</u>	\$ <u>118,361</u>	\$0	\$108,000	\$0
7. Subtotal (Line8, Form 2)	\$2,957,761	\$	\$3,005,025	\$0	\$	\$0
		(THE FEI	DERAL-STATE TITLE E	BLOCK GRANT PARTN	IERSHIP)	
8. Other Federal Funds (Line10, Form 2)	\$697,587	\$697,587	\$311,748	\$0	\$200,000	\$0
9. Total (Line11, Form 2)	\$ 3,655,348	\$ 3,655,348	\$3,316,773	\$0	\$ 3,055,358	\$0
			(STATE MCH B	UDGET TOTAL)		

### STATE MCH FUNDING PROFILE

[Secs. 505(a) and 506((a)(I-3)]

	FY 2	2001	FY 2	2002	FY 2	2003
	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED
1. Federal Allocation (Line1, Form 2)	\$1,573,102	\$1,590,703	\$1,589,475	\$1,589,475	\$1,626,336	\$ 1,626,336
2. Unobligated Balance (Line2, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0
3. State Funds (Line3, Form 2)	\$1,339,999	\$ 944,932	\$ 1,254,406	\$1,254,406	\$1,254,406	\$1,254,406
4. Local MCH Funds (Line4, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0
5. Other Funds (Line5, Form 2)	\$0	\$0	\$0	\$0	\$0	\$0
6. Program Income (Line6, Form 2)	\$0	\$0	\$0	\$0	\$126,813	\$ 126,813
7. Subtotal (Line8, Form 2)	\$	\$ 2,535,635	\$	\$2,843,881	\$3,007,555	\$ 3,007,555
		(THE FEI	DERAL-STATE TITLE E	BLOCK GRANT PARTN	IERSHIP)	
8. Other Federal Funds (Line10, Form 2)	\$	\$	\$212,050	\$	\$ 598,050	\$598,050
9. Total (Line11, Form 2)	\$3,142,023	\$2,764,557	\$3,055,931	\$3,055,931	\$3,605,605	\$ 3,605,605
			(STATE MCH B	UDGET TOTAL)		

FIELD LEVEL NOTES

None

### BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

		FY 2	2004			FY 2	2005			FY 2	2006	
I. Federal-State MCH Block Grant Partnership	But	OGETED	Ехрі	ENDED	Bu	DGETED	EXPEND	ED	Вυ	DGETED	EXPEN	DED
a. Pregnant Women	\$	443,664	\$	443,664	\$	450,753	\$	0	\$	479,909	\$	
b. Infants < 1 year old	\$	443,664	\$	443,664	\$	450,754	\$	0	\$	479,909	\$	
c. Children 1 to 22 years old	\$	887,328	\$	887,328	\$	901,508	\$	0	\$	805,002	\$	
d. Children with Special Healthcare Needs	\$	887,329	\$	887,329	\$	901,508	\$	0	\$	805,002	\$	
e. Others	\$	0	\$	0	\$	0	\$	0	\$	0	\$	
f. Administration	\$	295,776	\$	295,776	\$	300,502	\$	0	\$	285,536	\$	
g. SUBTOTAL	\$	2,957,761	\$	2,957,761	\$	3,005,025	\$	0	\$	2,855,358	\$	0
	]											
II. Other Federal Funds (under the	contro	ol of the person re	espon	sible for admini	strat	ion of the Title V	program)					
a. SPRANS	\$	0			\$	0			\$	0		
b. SSDI	\$	100,000			\$	100,000			\$	100,000		
c. CISS	\$	0			\$	0			\$	0		
d. Abstinence Education	\$	136,509			\$	0			\$	0		
e. Healthy Start	\$	0			\$	0			\$	0		
f. EMSC	\$	100,000			\$	100,000			\$	100,000		
g. WIC	\$	0			\$	0			\$	0		
h. AIDS	\$	249,330			\$	0			\$	0		
i. CDC	\$	111,748			\$	111,748			\$	0		
j. Education	\$	0			\$	0			\$	0		
k.Other	]	<del></del>										
k.Otriei												

### BUDGET DETAILS BY TYPES OF INDIVIDUALS SERVED (I) AND SOURCES OF OTHER FEDERAL FUNDS (II)

[Secs 506(2)(2)(iv)]

		FY 2	2001			FY 2	2002	!		FY 2	200	3
I. Federal-State MCH Block Grant Partnership	Ви	DGETED	Exp	PENDED	Βυ	DGETED	Exi	PENDED	Βu	DGETED	Ex	PENDED
a. Pregnant Women	\$	436,965	\$	380,345	\$	426,582	\$	426,582	\$	451,133	\$_	451,133
b. Infants < 1 year old	\$	436,965	\$	380,345	\$	426,582	\$	426,582	\$	451,133	\$	451,133
c. Children 1 to 22 years old	\$	873,930	\$	760,691	\$	853,164	\$	853,164	\$	902,267	\$_	902,267
d. Children with Special Healthcare Needs	\$	873,930	\$	760,691	\$	853,165	\$	853,165	\$	902,266	\$_	902,266
e. Others	\$	0	\$	0	\$	0	\$	0	\$	0	\$_	(
f. Administration	\$	291,311	\$	253,563	\$	284,388	\$	284,388	\$	300,756	\$	300,756
g. SUBTOTAL	\$	2,913,101	\$	2,535,635	\$	2,843,881	\$	2,843,881	\$	3,007,555	\$	3,007,555
II. Other Federal Funds (under the c	ontr	ol of the person re	espo	nsible for admini	strat	ion of the Title V	prog	ram).				
a. SPRANS	\$	0			\$	0			\$	0		
b. SSDI	\$	128,922			\$	100,000			\$	100,000		
c. CISS	\$	0			\$	0			\$	0		
d. Abstinence Education	\$	0			\$	0			\$	136,000		
e. Healthy Start	\$	0			\$	0			\$	0		
f. EMSC	\$	0			\$	0			\$	0		
g. WIC	\$	0			\$	0			\$	0		
h. AIDS	\$	0			\$	0			\$	250,000		
i. CDC	\$	0			\$	112,050			\$	112,050		
j. Education	\$	0			\$	0			\$	0		
k.Other												
Sickle Cell	\$	100,000			\$	0			\$	0		
III. SUBTOTAL	\$	228,922			\$	212,050			\$	598,050		

FORM NOTES FOR FORM 4
None

FIELD LEVEL NOTES

### STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

Type of Sepulor	FY 2	2004	FY :	2005	FY 2006		
TYPE OF SERVICE	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED	
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$ 2,817,761	\$ 2,817,761	\$ 2,765,025	\$0	\$ 2,630,358	\$0	
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$15,000	\$15,000	\$\$	\$0	\$\$	\$0	
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$	\$ 75,000	\$ 125,000	\$0	\$ 100,000	\$0	
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$50,000	\$50,000	\$90,000	\$0	\$100,000	\$0	
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$2,957,761	\$2,957,761	\$3,005,025	\$0	\$2,855,358	\$0	

### STATE TITLE V PROGRAM BUDGET AND EXPENDITURES BY TYPES OF SERVICES

[Secs. 505(a)(2)(A-B) and 506(a)(1)(A-D)]

Type of Sepulor	FY 2	2001	FY 2	2002	FY 2003		
TYPE OF SERVICE	BUDGETED	EXPENDED	BUDGETED	EXPENDED	BUDGETED	EXPENDED	
I. Direct Health Care Services (Basic Health Services and Health Services for CSHCN.)	\$ 2,753,101	\$ 2,375,635	\$	\$ 2,703,881	\$ 2,867,555	\$ 2,867,555	
II. Enabling Services (Transportation, Translation, Outreach, Respite Care, Health Education, Family Support Services, Purchase of Health Insurance, Case Management, and Coordination with Medicaid, WIC, and Education.)	\$	\$	\$	\$ 20,000	\$	\$	
III. Population-Based Services (Newborn Screening, Lead Screening, Immunization, Sudden Infant Death Syndrome Counseling, Oral Health, Injury Prevention, Nutrition, and Outreach/Public Education.)	\$ 90,000	\$ 90,000	\$	\$ 70,000	\$ 70,000	\$ 70,000	
IV. Infrastructure Building Services (Needs Assessment, Evaluation, Planning, Policy Development, Coordination, Quality Assurance, Standards Development, Monitoring, Training, Applied Research, Systems of Care, and Information Systems.)	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	\$50,000	
V. Federal-State Title V Block Grant Partnership Total (Federal-State Partnership only. Item 15g of SF 42r. For the "Budget" columns this is the same figure that appears in Line 8, Form 2, and in the "Budgeted" columns of Line 7 Form 3. For the "Expended" columns this is the same figure that appears in the "Expended" columns of Line 7, Form 3.)	\$2,913,101	\$2,535,635	\$2,843,881	\$2,843,881	\$3,007,555	\$3,007,555	

FIELD LEVEL NOTES

None

			FORM 6											
NUMBER AND PERCENTAGE OF NEWBORNS AND OTHERS SCREENED, CASES CONFIRMED, AND TREATED														
Sect. 506(a)(2)(B)(iii)														
STATE: VI														
otal Births by Occurrence: 1,672 Reporting Year: 2004														
Type of Screening Tests  (A)  Receiving at least one Screen (1)  No. of Presumptive Positive														
	No.	%	Screens	Cases (2)	No.	%								
Phenylketonuria	1,619	96.8	0	0	0									
Congenital Hypothyroidism	1,619	96.8	4	2	2	100								
Galactosemia	1,619	96.8	0	0	0									
Sickle Cell Disease	1,619	96.8	4	3	3	100								
Other Screening	(Specify)													
Homocystinuria	1,619	96.8	0	0	0									
Maple Syrup Urine Disease (MSUD)	1,619	96.8	0	0	0									
G6PD	1,619	96.8	4	2	2	100								
Screening Progra	ams for Older Ch	nildren & Wome	n (Specify Tests	by name)										
(1) Use occurrent births as denominator. (2) Report only those from resident births. (3) Use number of confirmed cases as denominator.														

### FIELD LEVEL NOTES

1. Section Number: Main

Field Name: Phenylketonuria\_Confirmed Row Name: Phenylketonuria

Column Name: Confirmed Cases Year: 2006

Field Note:

There were no presumptive or confirmed cases of PKU for this reporting year.

Section Number: Main Field Name: Galactosemia\_Confirmed Row Name: Galactosemia

Column Name: Confirmed Cases
Year: 2006
Field Note:
There are no reported presumptive positives or confirmed cases for this reporting period.

### Number of Individuals Served (Unduplicated) under Title V (BY Class of Individuals and Percent of Health Coverage)

[Sec. 506(a)(2)(A)(i-ii)]

STATE: VI

Reporting Year: 2004

	TITLE V	PRIMARY SOURCES OF COVERAGE									
Types of Individuals Served	(A) Total Served	(B) Title XIX %	(C) Title XXI %	(D) Private/Other %	(E) None %	(F) Unknown %					
Pregnant Women	580	55.0	0.0	15.0	30.0	0.0					
Infants < 1 year old	1,619	50.0	0.0	20.0	30.0	0.0					
Children 1 to 22 years old	2,389	60.0	0.0	10.0	30.0	0.0					
Children with Special Healthcare Needs	1,284	60.0	0.0	10.0	30.0	0.0					
Others	0	0.0	0.0	0.0	0.0	0.0					
TOTAL	5,872										
	-'\	1									

None

### FIELD LEVEL NOTES

1. Section Number: Main Field Name: PregWomen\_TS
Row Name: Pregnant Women
Column Name: Title V Total Served
Year: 2006

Number represents total patients served by MCH and Community Health Prenatal Clinics.

Section Number: Main Field Name: AllOthers\_TS Row Name: Others

Column Name: Title V Total Served
Year: 2006
Field Note:
DOH data system Health-Pro unable to provide accurate information.

### FORM 8 DELIVERIES AND INFANTS SERVED BY TITLE V AND ENTITLED TO BENEFITS UNDER TITLE XIX (DV BASE AND EXTINACION)

XIX
(BY RACE AND ETHNICITY)
[Sec. 506(A)(2)(C-D)]
STATE: VI

Reporting Year: 2004

### I. UNDUPLICATED COUNT BY RACE

	(A) Total All Races	(B) White	(C) Black or African American	(D) American Indian or Native Alaskan	(E) Asian	(F) Native Hawaiian or Other Pacific Islander	(G) More than one race reported	(H) Other and Unknown
DELIVERIES								
Total Deliveries in State	1,668	315	1,225	0	83	0	0	45
Title V Served	580	8	295	0	0	0	0	277
Eligible for Title XIX	354	1	353	0	0	0	0	0
INFANTS								
Total Infants in State	1,672	313	1,233	0	82	0	0	44
Title V Served	1,668	315	1,225	0	83	0	0	45
Eligible for Title XIX	916	8	908	0	0	0	0	0

### II. UNDUPLICATED COUNT BY ETHNICITY

				HISPANIC OR LATINO (Sub-categories by country or area of origin)						
	( A ) Total NOT Hispanic or Latino	(B) Total Hispanic or Latino	( C ) Ethnicity Not Reported	( B.1 ) Mexican	( B.2 ) Cuban	( B.3 ) Puerto Rican	( B.4 ) Central and South American	( B.5 ) Other and Unknown		
DELIVERIES										
Total Deliveries in State	1,293	309	66	6	3	231	1	68		
Title V Served	372	208	0	0	0	0	0	208		
Eligible for Title XIX	372	208	0	0	0	0	0	208		
INFANTS										
Total Infants in State	1,294	311	67	6	3	233	1	68		
Title V Served	1,294	311	67	6	3	233	1	68		
Eligible for Title XIX	372	208	0	0	0	0	0	208		

Data by ethnicity for Title V XIX eligible served is not available from the VIDOH Health Pro system or the Medical Assistance Office. Numbers given are estimates based on data reported by clinics.

### FIELD LEVEL NOTES

Section Number: I. Unduplicated Count By Race

Field Name: DeliveriesTotal\_All Row Name: Total Deliveries in State Column Name: Total All Races Year: 2006

Field Note:

Data required to complete this form is not available from the Office of Vital Records and Statistics.

Number of deliveries estimated from live birth admissions to the newborn nursery.

# FORM 9 STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM [Secs. 505(A)(E) AND 509(A)(B)] STATE: VI

	FY 2006	FY 2005	FY 2004	FY 2003	FY 2002
State MCH Toll-Free "Hotline" Telephone Number	(340)773-4951	(340)773-4951	(340)713-9924	(340) 713-9924	(340 713-9924
2. State MCH Toll-Free "Hotline" Name	MCH & CSHCN Information Desk	MCH & CSHCN Information Desk	MCH & CSHCN Information Desk	MCH Information Desk	MCH Information Desk
3. Name of Contact Person for State MCH "Hotline"	Juliette Canegata	Juliette Canegata	Delta Edney	Delta Edney	Delta Edney
4. Contact Person's Telephone Number	(340) 773-4951	(340) 773-4951	(340) 713-9924	(340) 713-9924	(340) 713-9924
5. Number of calls received on the State MCH "Hotline" this reporting period	0		0	100	125

# FORM 9 STATE MCH TOLL-FREE TELEPHONE LINE DATA FORM (OPTIONAL) [Secs. 505(A)(E) AND 509(A)(8)] STATE: VI

	FY 2006	FY 2005	FY 2004	FY 2003	FY 2002
1. State MCH Toll-Free "Hotline" Telephone Number					
2. State MCH Toll-Free "Hotline" Name					
3. Name of Contact Person for State MCH "Hotline"					
Contact Person's     Telephone Number					
5. Number of calls received on the State MCH "Hotline" this reporting period	0	0	0	0	0

None

FIELD LEVEL NOTES

# FORM 10 TITLE V MATERNAL & CHILD HEALTH SERVICES BLOCK GRANT STATE PROFILE FOR FY 2006 [Sec. 506(A)(1)] STATE: VI

### 1. State MCH Administration:

(max 2500 characters

The MCH & CSHCN Program is operated as a single organizational unit and serves as both local and state agency within the Department of Health. This single State agency is authorized to administer Title V funds and is responsible for both Maternal and Child Health and Special Needs Children Services. The Administrative Unit is composed of: the Director of MCH & CSHCN, the Program Administrator St. Croix who oversees clinic management, Office Manager and Fiscal Officer who oversee financial and admininstrative management functions. Programs include: preventive and primary child health care, newborn screening, and subspecialty services.

#### **Block Grant Funds**

2. Federal Allocation (Line 1, Form 2)	\$ 1,599,698
3. Unobligated balance (Line 2, Form 2)	\$ 0
4. State Funds (Line 3, Form 2)	\$ 1,147,660
5. Local MCH Funds (Line 4, Form 2)	\$ 0
6. Other Funds (Line 5, Form 2)	\$ 0
7. Program Income (Line 6, Form 2)	\$ 108,000
8. Total Federal-State Partnership (Line 8, Form 2)	\$ 2,855,358

9. Most significant providers receiving MCH funds:

10. Individuals served by the Title V Program (Col. A, Form 7)

oub specially priysicians	
sity Laboratory-newborn screening	Howard Univers
Pediatric dentist	
Diagnostic laboratory, radiology	
	580
	1,619
	2,389
	1,284
	· · · · · · · · · · · · · · · · · · ·

Sub specialty physicians

11. Statewide Initiatives and Partnerships:

### a. Direct Medical Care and Enabling Services:

(max 2500 characters)

d. CSHCN e. Others

a. Pregnant Womenb. Infants < 1 year old</li>c. Children 1 to 22 years old

Continue to provide access to preventive and primary health services for infants, young children and adolescents. This includes: newborn genetic/metabolic screening and counseling for children identified with any genetic/metabolic disorder; periodic health assessment for children and adolescents; children with special health care needs receive newborn risk assessment; home care visits by public health nurses. Enabling services: social workers provide care coordination, management of off-island referrals and clinician; and clinician patient intervention. Family support services provided by the Infants & Toddlers Program in areas of developmental screening and assessment, diagnostic evaluations and IFSP's.

### b. Population-Based Services:

(max 2500 characters)

The MCH & CSHCN Program offers three population-based preventive services: immunization services; the newborn genetic/metabolic screening program; and the newborn hearing screening program.

#### c. Infrastructure Building Services:

(max 2500 characters)

The program continued activities directed at assuring the availability of the infrastructure necessary to deliver services to the maternal/child population and to increase access to quality health care for families who lack sufficient financial resources to meet the costs of medical care.

### 12. The primary Title V Program contact person:

13. The children with special health care needs (CSHCN) contact person:

Darlene A. Carty, MA Ed, RTT	Name	C. Patricia Penn
Commissioner of Health	Title	Director, MCH & CSHCN Program
9048 Sugar Estate	Address	#2C Contant, AQ Building, 2nd Floor
St. Thomas	City	St. Thomas
VI	State	VI
00802	Zip	00802
(340) 776-8311 ext. 5080	Phone	(340) 776-3580
(340) 777-4001	Fax	(340) 774-8633
	Commissioner of Health 9048 Sugar Estate St. Thomas VI 00802 (340) 776-8311 ext. 5080	Commissioner of Health         Title           9048 Sugar Estate         Address           St. Thomas         City           VI         State           00802         Zip           (340) 776-8311 ext. 5080         Phone

Email	Commissioner Carty@usvi-doh.org	Email	patricia.penn@usvi-doh.org
Web		Web	

FIELD LEVEL NOTES

None

## FORM 11 TRACKING PERFORMANCE MEASURES [SECS 485 (2)(2)(B)(III) AND 486 (A)(2)(A)(III)] STATE: VI

PERFORMANCE MEASURE # 01

The percent of newborns who are screened and confirmed with condition(s) mandated by their State-sponsored newborn screening programs (e.g. phenylketonuria and hemoglobinopathies) who receive appropriate follow up as defined by their State.

	Annual Objective and Performance Data						
	2000	2001	2002	2003	2004		
Annual Performance Objective	96	96	97	98	99		
Annual Indicator	94.8	98.5	98.3	98.7	96.9		
Numerator	1,595	1,753	1,669	1,589	1,619		
Denominator	1,682	1,780	1,698	1,610	1,670		
Is the Data Provisional or Final?				Final	Provisional		
		Ammund O	hicative and Dorfor	manaa Data			
	2005	2006	bjective and Perfori 2007	2008	2009		
Annual Performance Objective	99	99	99	99	99		
Annual Indicator Numerator Denominator	Please fill in only the not required for futu		bove years. Numerat	or, Denominator and	Annual Indicators are		

### PERFORMANCE MEASURE # 02

The percent of children with special health care needs age 0 to 18 years whose families partner in decision making at all levels and are satisfied with the services they receive. (CSHCN survey)

		Annual (	Objective and Perfor	mance Data	
	2000	2001	2002	2003	2004
Annual Performance Objective					30
Annual Indicator			25.1	28.1	24.9
Numerator			280	300	320
Denominator			1,117	1,067	1,284
Is the Data Provisional or Final?				Provisional	Provisional

		<u>Annual</u>	Objective and Perfo	rmance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	30	35	35	40	40

Annual Indicator Numerator Denominator

Numerator

PERFORMANCE MEASURE # 03						
The percent of children with special health care needs age 0 to 18 wh	o receive coordinate	ed, ongoing	g, compreh	ensive care wit	thin a medical home. (	(CSHCN Survey)
			Annual C		Performance Data	
	2000	2001		2002	2003	2004
Annual Performance Objective				-		
Annual Indicator						
Numerator						
Denominator						
Is the Data Provisional or Final?						
			Annual C	Objective and	Performance Data	
	2005	2006		2007	2008	2009
Annual Performance Objective	20		25		25	30
Annual Indicator						
Numerator	Please fill in only th not required for future			above years. N	umerator, Denominato	or and Annual Indicators
ERFORMANCE MEASURE # 04 he percent of children with special health care needs age 0 to 18 wh			ivate and/o		nce to pay for the serv	vices they need. (CSHCI
ERFORMANCE MEASURE # 04 ne percent of children with special health care needs age 0 to 18 wh			ivate and/o			vices they need. (CSHCI
ERFORMANCE MEASURE # 04 ne percent of children with special health care needs age 0 to 18 whurvey)	ose families have ac	dequate pri	ivate and/o	Objective and	Performance Data	·
ERFORMANCE MEASURE # 04 ne percent of children with special health care needs age 0 to 18 wh	ose families have ac	dequate pri	ivate and/o	Objective and	Performance Data	·
ERFORMANCE MEASURE # 04 ne percent of children with special health care needs age 0 to 18 whurvey)  Annual Performance Objective  Annual Indicator	ose families have ac	dequate pri	ivate and/o	Objective and 2002	Performance Data 2003	·
ERFORMANCE MEASURE # 04  The percent of children with special health care needs age 0 to 18 who curvey)  Annual Performance Objective  Annual Indicator  Numerator	ose families have ac	dequate pri	ivate and/o	Dbjective and 2002	Performance Data 2003	·
ERFORMANCE MEASURE # 04 ne percent of children with special health care needs age 0 to 18 who curvey)  Annual Performance Objective  Annual Indicator  Numerator  Denominator	ose families have ac	dequate pri	ivate and/o	Dbjective and 2002	Performance Data 2003	·
ERFORMANCE MEASURE # 04 ne percent of children with special health care needs age 0 to 18 who urvey)  Annual Performance Objective  Annual Indicator  Numerator	ose families have ac	dequate pri	ivate and/o	Dbjective and 2002	Performance Data 2003	·
ERFORMANCE MEASURE # 04 he percent of children with special health care needs age 0 to 18 wh urvey)  Annual Performance Objective  Annual Indicator  Numerator  Denominator	ose families have ac	dequate pri	ivate and/o	Dbjective and 2002	Performance Data 2003	·
ERFORMANCE MEASURE # 04 ne percent of children with special health care needs age 0 to 18 whurvey)  Annual Performance Objective  Annual Indicator  Numerator  Denominator	ose families have ac	dequate pri	ivate and/o	Dbjective and 2002	Performance Data 2003	·
ERFORMANCE MEASURE # 04 ne percent of children with special health care needs age 0 to 18 who curvey)  Annual Performance Objective  Annual Indicator  Numerator  Denominator	ose families have ac	2001	ivate and/o	Dbjective and 2002	Performance Data 2003  Performance Data	2004
PERFORMANCE MEASURE # 04 The percent of children with special health care needs age 0 to 18 white survey)  Annual Performance Objective  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	2000	2001 2006	ivate and/o	Dbjective and  Dbjective and  2002	Performance Data 2003  Performance Data 2008	2004
PERFORMANCE MEASURE # 04 The percent of children with special health care needs age 0 to 18 who hourvey)  Annual Performance Objective  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	2000  2005	2001 2006 2006	Annual C	Dbjective and  Dbjective and  2002	Performance Data 2003  Performance Data 2008	2004

PERFORMANCE MEASURE # 05					
Percent of children with special health care needs age 0 to 18 whose Survey)	families report the c	community-based ser	vice systems are orga	nized so they can us	them easily. (CSHC
		Annual	Objective and Perfor	mance Data	
	2000	2001	2002	2003	2004
Annual Performance Objective	30	30	30	30	30
Annual Indicator	NaN NaN	NaN			
Numerator	0	0			
Denominator	. 0	0			
Is the Data Provisional or Final?					
	2005		Objective and Perfor		2000
Annual Porformance Objective	<b>2005</b>	<b>2006</b> 30	<b>2007</b> 30	<b>2008</b> 30	2009
Annual Performance Objective Annual Indicator					
Annual Indicator Numerator	Please fill in only th	ne Objectives for the	above years. Numera	or, Denominator and	Annual Indicators a
Denominator	not required for futt	ure year data.			
PERFORMANCE MEASURE # 06					
The percentage of youth with special health care needs who received	the services necess	•	•	•	<b>∌y)</b>
	2000	<u>Annuar</u> 2001	Objective and Perfor 2002	mance Data 2003	2004
Annual Performance Objective				2000	2004
Annual Indicator					
Numerator					
Denominator					
Is the Data Provisional or Final?					
		Annual	Objective and Perfor	mance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	į.				
Annual Indicator					
Numerator	Please fill in only th not required for futu	ne Objectives for the	above years. Numerat	or, Denominator and	Annual Indicators a

Percent of 19 to 35 month olds who have received full schedule of age daemophilus Influenza, and Hepatitis B.  Annual Performance Objective  Annual Indicator	2000	· ·		Mumps, Rubella	•		etanus, Perru	ISSIS,
Annual Indicator			Annual Object	tive and Perfor	mance Dat			
Annual Indicator		2001			mance Dat	<u>.a</u>		
Annual Indicator	90		200	)2	2003		2004	
			90	91		92		9
Numerator	92.0		85.0	96.0		82.0		
Numerator	3,717		3,132	3,315		7,330		
Denominator	4,041		3,685	3,454		8,940		
Is the Data Provisional or Final?					Provision	al		
				tive and Perfor		<u>:a</u>		
	2005	2006	200		2008		2009	
Annual Performance Objective	90		90	90		90		ç
Annual Indicator	Please fill in only th	Obi	- 44	Ni	D		A	_4
ERFORMANCE MEASURE # 08 e rate of birth (per 1,000) for teenagers aged 15 through 17 years.								
			Annual Object	tive and Perfor	mance Dat	<u>:a</u>		
	2000	2001	200	)2	2003		2004	
	50		50					
Annual Performance Objective				49		30		2
Annual Performance Objective Annual Indicator			31.8	49 25.2		30 24.4		
Annual Indicator								23.
Annual Indicator	31.1 93		31.8	25.2		24.4		23. 7
Annual Indicator Numerator	31.1 93 2,991		31.8 97	25.2 77	Final	24.4 74	Provisiona	23. 7 3,03
Annual Indicator Numerator Denominator	31.1 93 2,991		31.8 97 3,051	25.2 77 3,051		24.4 74 3,039	Provisiona	23. 7 3,03
Annual Indicator Numerator Denominator	31.1 93 2,991		31.8 97 3,051	25.2 77 3,051 tive and Perfor	mance Dat	24.4 74 3,039		23. 7 3,03
Annual Indicator Numerator Denominator	31.1 93 2,991	2006	31.8 97 3,051	25.2 77 3,051 tive and Perfor		24.4 74 3,039	Provisiona 2009	2 23. 7 3,03
			200			<u>a</u>	2	004

ERFORMANCE MEASURE # 09					
ercent of third grade children who have received protective sealants	on at least one per	manent molar tootl	1.		
			al Objective and Perfo		
	2000	2001	2002	2003	2004
Annual Performance Objective			5 56		3
Annual Indicator				0.0	0.
Numerator	0		0 2,475	0	
Denominator	6,034	8,14	8 8,148	8,148	9,14
Is the Data Provisional or Final?				Provisional	Provisional
		Annu	al Objective and Perfo	ormance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	30	3	5 35	35	3
Annual Indicator					
Annual Indicator Numerator Denominator	Please fill in only the not required for fut	he Objectives for th ture year data.	ne above years. Numer	ator, Denominator and	d Annual Indicators
Numerator Denominator	Please fill in only the not required for fut	ture year data.	,	ator, Denominator and	d Annual Indicators
Numerator Denominator  RFORMANCE MEASURE # 10	Please fill in only the not required for fut	ture year data. es per 100,000 chi	ldren.		d Annual Indicators
Numerator Denominator RFORMANCE MEASURE # 10	Please fill in only the not required for fut	ture year data. es per 100,000 chi	,		d Annual Indicators
Numerator Denominator  RFORMANCE MEASURE # 10	Please fill in only the not required for fut motor vehicle crash	es per 100,000 chi Annu 2001	ldren. al Objective and Perfo	ormance Data 2003	2004
Numerator Denominator  RFORMANCE MEASURE # 10  rate of deaths to children aged 14 years and younger caused by	Please fill in only the not required for fut motor vehicle crash 2000	es per 100,000 chi Annu 2001	ldren. al Objective and Perfo 2002 4 3.4	ormance Data 2003 3.3	2004
Numerator Denominator  RFORMANCE MEASURE # 10  e rate of deaths to children aged 14 years and younger caused by  Annual Performance Objective  Annual Indicator	Please fill in only the not required for fut motor vehicle crash 2000	es per 100,000 chi  2001  3	ldren. al Objective and Perfo 2002 4 3.4	2003 3.3 3.6	2004
Numerator  Denominator  RFORMANCE MEASURE # 10  e rate of deaths to children aged 14 years and younger caused by  Annual Performance Objective  Annual Indicator  Numerator	Please fill in only the not required for fut motor vehicle crash  2000  3.6  4.3	es per 100,000 chi  Annu 2001  3	ddren.  al Objective and Performance 2002  4 3.4 6 0.0 3 0	2003 3.3 3.6	2004
Numerator  Denominator  RFORMANCE MEASURE # 10  e rate of deaths to children aged 14 years and younger caused by  Annual Performance Objective  Annual Indicator  Numerator	motor vehicle crash  2000  3.6  4.3  1  23,241	es per 100,000 chi  Annu 2001  3	ddren.  al Objective and Performance 2002  4 3.4 6 0.0 3 0	2003 3.3 3.6	2004
RFORMANCE MEASURE # 10 e rate of deaths to children aged 14 years and younger caused by  Annual Performance Objective  Annual Indicator  Numerator  Denominator	motor vehicle crash  2000  3.6  4.3  1  23,241	es per 100,000 chi  2001  3  10	ddren.  al Objective and Performance 2002  4 3.4 6 0.0 3 0 5 28,405	2003  3.3  3.6  1  27,564  Final	<b>2004</b> 0. 27,56
RFORMANCE MEASURE # 10 e rate of deaths to children aged 14 years and younger caused by  Annual Performance Objective  Annual Indicator  Numerator  Denominator	motor vehicle crash  2000  3.6  4.3  1  23,241	es per 100,000 chi  2001  3  10	ddren.  al Objective and Performance 2002  4 3.4 6 0.0 3 0	2003  3.3  3.6  1  27,564  Final	<b>2004</b> 0. 27,56
RFORMANCE MEASURE # 10 e rate of deaths to children aged 14 years and younger caused by  Annual Performance Objective  Annual Indicator  Numerator  Denominator	Please fill in only the not required for fut not not required for fut not not not not not not not not not no	es per 100,000 chi  Annu 2001  3  10  28,40  Annu 2006	ddren.  al Objective and Performance 2002  4 3.4 6 0.0 3 0 5 28,405  al Objective and Performance  al Objective and Performance	2003  3.3  3.6  1  27,564  Final  promance Data 2008	2004 0. 27,56 Provisional
Rumerator Denominator  ERFORMANCE MEASURE # 10  The rate of deaths to children aged 14 years and younger caused by the rate of deaths to children aged 14 years and younger caused by the Annual Performance Objective  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	Please fill in only the not required for fut not required for fut motor vehicle crash  2000  3.6  4.3  1  23,241	es per 100,000 chi  Annu  2001  3  10  28,40  Annu  2006	ddren.  al Objective and Performance 2002  4 3.4 6 0.0 3 0 5 28,405  al Objective and Performance 2007 3 3	2003  3.3  3.6  1  27,564  Final  2mance Data 2008	2004 0. 27,56 Provisional 2009
Rumerator Denominator  ERFORMANCE MEASURE # 10  The rate of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths to children aged 14 years and younger caused by a series of deaths aged 14 years and younger caused by	Please fill in only the not required for fut not required for fut motor vehicle crash  2000  3.6  4.3  1  23,241	2001  28,40  Annu 2006	Idren.  al Objective and Perfo 2002  4	2003  3.3  3.6  1  27,564  Final  2mance Data 2008	2004 27,50 Provisional 2009

PERFORMANCE MEASURE # 11					
ercentage of mothers who breastfeed their infants at hospital dischar	ge.			_	
	2022		Objective and Perfor		2204
A Desfermence Objective	2000	2001	<b>2002</b> 82	2003	2004
Annual Performance Objective		81		55	8
	59.4	54.1	53.5	86.0	51.
Numerator	999	958	908	1,384	86
Denominator	1,682	1,772	1,698	1,610	1,67
Is the Data Provisional or Final?				Provisional	Provisional
		Annual	Ohiostive and Borfor		
	2005	2006	Objective and Perfor 2007	mance Data 2008	2009
Annual Performance Objective		85	85	85	2000
Annual Indicator					
	Diamentill in autoutle	o Objectives for the	ahaya yaara Niyosara		
Numerator	riease illi ili olliy ili	ie Objectives for the a	above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator	not required for futu	ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Numerator  Denominator	not required for futu	ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Denominator	not required for futu	re Objectives for the a	above years. Numera	tor, Denominator and	Annual Indicators
PERFORMANCE MEASURE # 12	not required for futu	re year data.	above years. Numera	tor, Denominator and	Annual Indicators
PERFORMANCE MEASURE # 12	not required for futue	ure year data.	Objective and Perfor	mance Data	
ERFORMANCE MEASURE # 12 ercentage of newborns who have been screened for hearing before	not required for futu- hospital discharge.	Annual (	Objective and Perfor 2002	mance Data 2003	2004
PERFORMANCE MEASURE # 12 ercentage of newborns who have been screened for hearing before  Annual Performance Objective	not required for future hospital discharge.	ure year data.	Objective and Perfor	mance Data	2004
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before	not required for future hospital discharge.	Annual (	Objective and Perfor 2002	mance Data 2003	
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before  Annual Performance Objective  Annual Indicator	not required for future hospital discharge.	Annual C	Objective and Perfor 2002 97	mance Data 2003 90	2004
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before  Annual Performance Objective  Annual Indicator	hospital discharge.  2000  96  56.3  947	Annual 6 2001 96 35.9 637	Objective and Perfor 2002 97 47.0 798	mance Data 2003 90 94.5	2004
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before  Annual Performance Objective  Annual Indicator  Numerator	hospital discharge.  2000  96  56.3  947  1,682	Annual 6 2001 96 35.9 637	Objective and Perfor 2002 97 47.0 798	90 94.5 1,521	2004 86 1,44
Performance Measure # 12 Percentage of newborns who have been screened for hearing before  Annual Performance Objective  Annual Indicator  Numerator  Denominator	hospital discharge.  2000  96  56.3  947  1,682	Annual ( 2001 96 35.9 637 1,772	Objective and Perfor 2002  97  47.0  798  1,698	90 94.5 1,521 1,610 Provisional	2004 86 1,4 1,6
PERFORMANCE MEASURE # 12 ercentage of newborns who have been screened for hearing before  Annual Performance Objective  Annual Indicator  Numerator  Denominator	hospital discharge.  2000  96  56.3  947  1,682	Annual C 2001  96 35.9 637 1,772	Objective and Perfor 2002 97 47.0 798 1,698	90 94.5 1,521 1,610 Provisional	2004 86 1,44 1,65 Provisional
PERFORMANCE MEASURE # 12 Percentage of newborns who have been screened for hearing before  Annual Performance Objective  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	not required for future hospital discharge.  2000  96  56.3  947  1,682	Annual 6 2001 96 35.9 637 1,772	Objective and Perfor 2002  97  47.0  798  1,698  Objective and Perfor 2007	90 94.5 1,521 1,610 Provisional	2004 86 1,4 1,6 Provisional
Performance Measure # 12  Percentage of newborns who have been screened for hearing before  Annual Performance Objective  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	not required for future hospital discharge.  2000  96  56.3  947  1,682  2005	Annual C 2001  96 35.9 637 1,772	Objective and Perfor 2002 97 47.0 798 1,698	90 94.5 1,521 1,610 Provisional	2004 86 1,4 1,6 Provisional
Performance Measure # 12 Percentage of newborns who have been screened for hearing before  Annual Performance Objective  Annual Indicator  Denominator  Is the Data Provisional or Final?  Annual Performance Objective  Annual Indicator	not required for future hospital discharge.  2000  96  56.3  947  1,682  2005	Annual (2001 96 35.9 637 1,772 Annual (2006 95	Objective and Perfor 2002  97  47.0  798  1,698  Objective and Perfor 2007	90 94.5 1,521 1,610 Provisional	2004  86  1,4  1,6  Provisional

ERFORMANCE MEASURE # 13						
ercent of children without health insurance.						
			Annual C	Objective and Perfor		
	2000	2001		2002	2003	2004
Annual Performance Objective			18	16	15	
	25.2		25.5	13.4	9.0	
Numerator	10,079		10,079	5,277	3,565	
Denominator	40,031		39,502	39,502	39,502	36,0
Is the Data Provisional or Final?					Provisional	Provisional
			Annual C	Objective and Perfor	manco Data	
	2005	2006	Ailliuai	2007	2008	2009
Annual Performance Objective	15		15	15	15	;
-						
Annual Indicator						
Annual Indicator	Diaman Cill in a selection	ne Objective	es for the a	above years. Numera	tor, Denominator ar	nd Annual Indicator
Numerator Denominator	Please fill in only the not required for fut	ne Objective ure year dat	es for the a	above years. Numera	tor, Denominator ar	nd Annual Indicator
Numerator	Please fill in only the not required for fut	ure year dat	ogram.	above years. Numerat		nd Annual Indicator
Numerator Denominator  RFORMANCE MEASURE # 14	Please fill in only the not required for fut	ure year dat	ogram.			nd Annual Indicator
Numerator Denominator RFORMANCE MEASURE # 14	Please fill in only the not required for futions required for futions required by the I 2000	ure year dat	ogram.	Objective and Perfor	mance Data	2004
Numerator  Denominator  RFORMANCE MEASURE # 14  cent of potentially Medicaid-eligible children who have received a second control of the cont	Please fill in only the not required for futions required for futions required by the I 2000	ure year dat  Medicaid Pro  2001	ogram.	Objective and Perfor 2002	mance Data 2003	2004
Numerator Denominator  RFORMANCE MEASURE # 14 recent of potentially Medicaid-eligible children who have received a second of the control of t	Please fill in only the not required for fut service paid by the temperature of the service of the service paid by the temperature of the service of the ser	ure year dat  Medicaid Pro  2001	ogram.  Annual C	Objective and Perfor 2002 98	mance Data 2003	2004
Numerator Denominator  RFORMANCE MEASURE # 14  recent of potentially Medicaid-eligible children who have received a second of the potentially Medicaid-eligible children who have received a second of the potential of the potenti	Please fill in only the not required for fut service paid by the temperature of the service of the service paid by the temperature of the service of the ser	ure year dat  Wedicaid Pro  2001	ogram.  Annual C  97  87.3	Dbjective and Perfor 2002 98 62.9	mance Data 2003 98 54.9	2004
Numerator  Denominator  RFORMANCE MEASURE # 14  recent of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potential se	Please fill in only the not required for fute service paid by the I 2000 96 98.3 9,894 10,061	ure year dat  Wedicaid Pro  2001	ogram.  Annual C  97  87.3  8,787	Dbjective and Perfor 2002  98  62.9  8,933	mance Data 2003 98 54.9 7,807	2004
RFORMANCE MEASURE # 14 recent of potentially Medicaid-eligible children who have received a second of the potential of the po	Please fill in only the not required for fute service paid by the I 2000 96 98.3 9,894 10,061	ure year dat  Wedicaid Pro  2001	97 87.3 8,787	98 62.9 8,933 14,210	mance Data 2003  98  54.9  7,807  14,210  Provisional	2004
RFORMANCE MEASURE # 14 recent of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potential second o	Please fill in only the not required for fute service paid by the I 2000 96 98.3 9,894 10,061	ure year dat  Wedicaid Pro  2001	97 87.3 8,787	Dbjective and Perfor 2002  98  62.9  8,933	mance Data 2003  98  54.9  7,807  14,210  Provisional	2004
RFORMANCE MEASURE # 14 recent of potentially Medicaid-eligible children who have received a second of the potential of the po	Please fill in only the not required for fution for required for futions are required for futions and the service paid by the last service paid by	Wedicaid Pro	97 87.3 8,787	98 62.9 8,933 14,210  Objective and Perfor	mance Data 2003  98  54.9  7,807  14,210  Provisional	2004 14,2 Provisional
Rumerator Denominator  ERFORMANCE MEASURE # 14  Percent of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potential second of poten	Please fill in only the not required for fute service paid by the I 2000 96 98.3 9,894 10,061	Wedicaid Pro	ogram. Annual C 97 87.3 8,787 10,071  Annual C	98 62.9 8,933 14,210  Objective and Perfor 2007 55	7,807 14,210 Provisional  mance Data 2008	2004 3 14,2 Provisional 2009
Rumerator Denominator  ERFORMANCE MEASURE # 14  Percent of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potentially Medicaid-eligible children who have received a second of potential Performance Objective Annual Performance Objective Annual Indicator	Please fill in only the not required for fute service paid by the I 2000 96 98.3 9,894 10,061	Medicaid Pro	ogram.  Annual C  97  87.3  8,787  10,071  Annual C	98 62.9 8,933 14,210  Objective and Perfor	7,807 14,210 Provisional  mance Data 2008	2004 3 14,2 Provisional 2009

ERFORMANCE MEASURE # 15								
he percent of very low birth weight infants among all live births.								
			nnual Ol	bjective and Perfor		<u>ıta</u>		
	2000	2001	4	2002	2003	0	2004	,
Annual Performance Objective			1	1		2		
Annual Indicator	2.1		1.8	2.0		2.2	-	1.
Numerator	36		32	34		36		3
Denominator	1,682		1,772	1,698		1,610		1,67
Is the Data Provisional or Final?					Final		Provisiona	ıl
		A	nnual Ol	bjective and Perfor	mance Da	ıta		
	2005	2006		2007	2008		2009	
Annual Performance Objective	2		2	2		2		
Annual Indicator								
	Diagon fill in anhy th	ne Objectives	for the ab	oove years. Numerat	or, Denom	ninator and	Annual Indic	ators
Numerator	Please fill in only the not required for fut-	ne Objectives ure year data.	for the ab	oove years. Numerat	or, Denom	ninator and	Annual Indic	ators
	Please fill in only the not required for fut-	ne Objectives ure year data.	for the ab	oove years. Numerat	or, Denom	ninator and	Annual Indic	ators
Numerator Denominator	Please fill in only the not required for fut-	ne Objectives ure year data.	for the ab	oove years. Numerat	or, Denom	ninator and	Annual Indic	ators
Numerator Denominator	Please fill in only the not required for fut	ne Objectives ure year data.	for the ab	oove years. Numerat	or, Denom	ninator and	Annual Indic	ators
Numerator	Please fill in only the not required for fut	ure year data.					Annual Indic	ators
Numerator Denominator  RFORMANCE MEASURE # 16	Please fill in only the not required for fut	ure year data.		bjective and Perfor			Annual Indic	ators
Numerator Denominator  RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 through	Please fill in only the not required for futions and the second se	ure yéar data.		bjective and Perfor	mance Da			
Numerator Denominator  RFORMANCE MEASURE # 16	Please fill in only the not required for fut.  gh 19.  2000	ure yéar data.	innual Ol	bjective and Perfor 2002	mance Da	ı <u>ta</u>		
Numerator Denominator  RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youths aged 15 through the rate (per 100,000) and suicide deaths among youth the rate (per 100,000) and suicide deaths among youth the rate (per 100,000) and youth the rate (per 100,000) and youth the rate (per 100,000) and youth the rate (per 100,000	Please fill in only the not required for fution for fut	ure yéar data.	annual Ol	bjective and Perfor 2002	mance Da	<u>ıta</u>		0.
Numerator Denominator  RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 throu  Annual Performance Objective  Annual Indicator  Numerator	Please fill in only the not required for fut.  gh 19.  2000  10  NaN  0	A 2001	8 0.0	bjective and Perfor 2002 8 0.0	mance Da	8 0.0		0.
Numerator Denominator  RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 through the company of the company	gh 19.  2000  10  NaN  0	A 2001	8 0.0	bjective and Perfor 2002 8 0.0	mance Da	8 0.0 0		0.
RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 through the company of the c	gh 19.  2000  10  NaN  0	A 2001	8 0.0	bjective and Perfor 2002 8 0.0	mance Da 2003	8 0.0 0	2004	0.
RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 through the age of the company of the compa	Please fill in only the not required for fut.  gh 19.  2000  10  NaN  0	A 2001	8 0.0 0 9,719	bjective and Perfor 2002 8 0.0	mance Da 2003 Final	8 0.0 0 8,688	2004 Provisiona	0.
RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 through the arrangement of the company of t	Please fill in only the not required for fut.  gh 19.  2000  10  NaN  0  0  2005	A 2001	8 0.0 0 9,719	bjective and Performance  8 0.0 0 8,688  bjective and Performance 2007	mance Da 2003 ——————————————————————————————————	8 0.0 0 8,688	2004	0. 8,49
RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 through the company of the c	Please fill in only the not required for fut.  gh 19.  2000  10  NaN  0  0  2005	A 2001	8 0.0 0 9,719	bjective and Performance  2002  8  0.0  0  8,688	mance Da 2003 Final	8 0.0 0 8,688	2004 Provisiona	0.
RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 thr	Please fill in only the not required for fut.  gh 19.  2000  10  NaN  0  0  2005  5	2001 A 2006	8 0.0 0 9,719	bjective and Performance  8 0.0 0 8,688  bjective and Performance 2007	mance Da 2003  Final  mance Da 2008	8 0.0 0 8,688	2004 Provisiona 2009	0. 8,49
RFORMANCE MEASURE # 16 e rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 through the rate (per 100,000) of suicide deaths among youths aged 15 thr	Please fill in only the not required for fut.  gh 19.  2000  10  NaN  0  2005  Please fill in only the not required for fut.	2001 A 2006	8 0.0 0 9,719	bjective and Performance  8 0.0 0 8,688  bjective and Performance 2007	mance Da 2003  Final  mance Da 2008	8 0.0 0 8,688	2004 Provisiona 2009	8,4

PERFORMANCE MEASURE # 17					
ercent of very low birth weight infants delivered at facilities for high-r	sk deliveries and ne	eonates.			
			Objective and Perfor		
	2000	2001	2002	2003	2004
Annual Performance Objective		30		0	-
Annual Indicator		NaN			Nat
Numerator	0	0			
Denominator	0	0	<u> </u>		
Is the Data Provisional or Final?				Final	Final
	2025		Objective and Perfor		2200
A I P. of Ol is of .	2005	2006	<b>2007</b>	2008	2009
Annual Performance Objective		0		0	
Annual Indicator	Diagon fill in anhy th	a Objectives for the	s above vegre. Numera	tor Donominator and	Annual Indicators
Numerator	not required for futu	ne Objectives for the	e above years. Numera	tor, Denominator and	Annual indicators
Denominator	not required for futt	ure year data.			
Denominator	Thot required for full	ure year data.			
Denominator	not required for futi	ure year data.			
PERFORMANCE MEASURE # 18					
PERFORMANCE MEASURE # 18		imester.	Objective and Perfo	rmance Data	
PERFORMANCE MEASURE # 18		imester.	l Objective and Perfor 2002	rmance Data 2003	2004
PERFORMANCE MEASURE # 18	ginning in the first tri	imester.	2002		2004
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective	ginning in the first tri	imester.  Annual 2001	<b>2002</b> 90	2003	
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective  Annual Indicator	ginning in the first tri	imester.  Annual 2001	90 64.5	<b>2003</b> 65	6
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective  Annual Indicator  Numerator	ginning in the first tri  2000  90  64.1  1,078	imester.  Annual  2001  90  66.3	90 64.5 1,095	2003 65 63.2	63. 1,05
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective  Annual Indicator  Numerator	90 64.1 1,078 1,682	imester.  Annual  2001  90  66.3	90 64.5 1,095	65 63.2 1,018	63. 1,05
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective  Annual Indicator  Numerator  Denominator	90 64.1 1,078 1,682	imester.  Annual  2001  90  66.3	90 64.5 1,095	65 63.2 1,018 1,610	63. 1,05
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective  Annual Indicator  Numerator  Denominator	90 64.1 1,078 1,682	mester. Annual 2001 90 66.3 1,175 1,772	90 64.5 1,095	2003 65 63.2 1,018 1,610 Provisional	63. 1,05
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective  Annual Indicator  Numerator  Denominator	90 64.1 1,078 1,682	mester. Annual 2001 90 66.3 1,175 1,772	90 64.5 1,095 1,698	2003 65 63.2 1,018 1,610 Provisional	63. 1,05
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective  Annual Indicator  Numerator  Denominator	90 90 64.1 1,078 1,682	Mnnual 2001 90 66.3 1,175 1,772	90 64.5 1,095 1,698	2003 65 63.2 1,018 1,610 Provisional	63. 1,05 1,67 Provisional
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	90 90 64.1 1,078 1,682 2005	Annual 2001 90 66.3 1,175 1,772 Annual 2006 65	90 64.5 1,095 1,698 Objective and Perfor 2007	2003 65 63.2 1,018 1,610 Provisional rmance Data 2008	63. 1,05 1,67 Provisional
PERFORMANCE MEASURE # 18 Percent of infants born to pregnant women receiving prenatal care be  Annual Performance Objective  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?  Annual Performance Objective  Annual Indicator	90 90 64.1 1,078 1,682 2005	Annual 2001 90 66.3 1,175 1,772 Annual 2006 65	90 64.5 1,095 1,698	2003 65 63.2 1,018 1,610 Provisional rmance Data 2008	63 1,05 1,67 Provisional

TATE PERFORMANCE MEASURE # 1								
ercent of pregnant women who receive no prenatal care								
		2024	Annual C	Objective and Perfo		<u>ta</u>	2004	
A const Destination of Charles	2000	2001	2.2	2002	2003	2	2004	2.1
Annual Performance Objective		-	3.3	3.3		3		2.
	4.5		2.8	4.5	1	4.5		0.
Numerator	76		49			72		
Denominator			1,772	1,698		1,610		1,67
Is the Data Provisional or Final?					Provisio	nal	Provisiona	al
			Annual (	Objective and Perfo	rmance Da	ta		
	2005	2006	Alliuai	2007	2008	<u>ıta</u>	2009	
Annual Performance Objective	2.5		2.5	2.5		2		
Annual Indicator								
Alliuai mulcator								
Numerator Denominator	Please fill in only the not required for future.	ne Objectiv ure year da	es for the a	above years. Numera	itor, Denom	inator and	Annual Indi	cators
Numerator Denominator  ATE PERFORMANCE MEASURE # 2	Please fill in only the not required for future.	ure yéar da	educe perir	natal transmission of	HIV.		Annual Indio	cators
Numerator Denominator  ATE PERFORMANCE MEASURE # 2	Please fill in only the not required for futured for f	ure year da	educe perir	natal transmission of	HIV. rmance Da			cators
Numerator Denominator  ATE PERFORMANCE MEASURE # 2  rate ( per 1,000) of reported cases of HIV-positive mothers who re	Please fill in only the not required for futured for f	atment to re	educe perir	natal transmission of Dbjective and Perfo 2002	HIV.	<u>ta</u>	Annual Indio	cators
Numerator Denominator  ATE PERFORMANCE MEASURE # 2  Per rate ( per 1,000) of reported cases of HIV-positive mothers who re  Annual Performance Objective	Please fill in only the not required for future eceived antiviral treated.	atment to re	educe perir Annual C	natal transmission of Dispective and Perfo 2002	HIV. rmance Da	<u>ta</u>		
ATE PERFORMANCE MEASURE # 2 e rate ( per 1,000) of reported cases of HIV-positive mothers who re  Annual Performance Objective  Annual Indicator	eceived antiviral treated and the second antiviral treated and the second and the	atment to re	educe perir Annual C	natal transmission of Dbjective and Perfo 2002 10 2.9	HIV. rmance Da	10 0.0		30.
Numerator Denominator  ATE PERFORMANCE MEASURE # 2 e rate ( per 1,000) of reported cases of HIV-positive mothers who re  Annual Performance Objective  Annual Indicator  Numerator	eceived antiviral treated to the second seco	atment to re	educe perir Annual C  150  0.0	natal transmission of  Displactive and Perfo  2002  10  2.9	HIV. rmance Da	10 0.0 0		30.
ATE PERFORMANCE MEASURE # 2 e rate ( per 1,000) of reported cases of HIV-positive mothers who re  Annual Performance Objective  Annual Indicator  Numerator  Denominator	eceived antiviral treated and the second antiviral treated and the second and the	atment to re	educe perir Annual C	natal transmission of Dbjective and Perfo 2002 10 2.9	HIV. rmance Da 2003	10 0.0	2004	30. 5
Numerator Denominator  ATE PERFORMANCE MEASURE # 2 e rate ( per 1,000) of reported cases of HIV-positive mothers who re  Annual Performance Objective  Annual Indicator  Numerator	eceived antiviral treated and the second antiviral treated and the second and the	atment to re	educe perir Annual C  150  0.0	natal transmission of  Displactive and Perfo  2002  10  2.9	HIV. rmance Da	10 0.0 0		30. 5
ATE PERFORMANCE MEASURE # 2 e rate ( per 1,000) of reported cases of HIV-positive mothers who re  Annual Performance Objective  Annual Indicator  Numerator  Denominator	eceived antiviral treated and the second antiviral treated and the second and the	atment to re	150 0.0 1,772	natal transmission of  Dispective and Perfo  2002  10  2.9  5  1,698	HIV.  rmance Da  2003  Final	10 0.0 0 1,610	2004	30. 5
ATE PERFORMANCE MEASURE # 2 e rate ( per 1,000) of reported cases of HIV-positive mothers who re  Annual Performance Objective  Annual Indicator  Numerator  Denominator	eceived antiviral treated and the second antiviral treated and the second and the	atment to re	150 0.0 1,772	natal transmission of  Displactive and Perfo  2002  10  2.9	HIV.  rmance Da  2003  Final	10 0.0 0 1,610	2004	30. 5
ATE PERFORMANCE MEASURE # 2 e rate ( per 1,000) of reported cases of HIV-positive mothers who re  Annual Performance Objective  Annual Indicator  Numerator  Denominator	Please fill in only the not required for future eceived antiviral treated and the second seco	atment to re	150 0.0 1,772	natal transmission of  Dispective and Perfo  2002  10  2.9  5  1,698	HIV.  rmance Da  2003  Final	10 0.0 0 1,610	2004 Provisiona	30. 5
Numerator Denominator  TATE PERFORMANCE MEASURE # 2 e rate ( per 1,000) of reported cases of HIV-positive mothers who re  Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	Please fill in only the not required for future eceived antiviral treated and the second seco	atment to re	150 0.0 0 1,772	natal transmission of  Dispective and Perfo  2002  10  2.9  5  1,698  Dispective and Perfo  2007	HIV.  rmance Da  2003  Final  rmance Da  2008	10 0.0 0 1,610	2004 Provisiona 2009	30. 5 1,67
Numerator Denominator  TATE PERFORMANCE MEASURE # 2 The rate ( per 1,000) of reported cases of HIV-positive mothers who result a service of the performance of the pe	Please fill in only the not required for future deceived antiviral treatment of the second of the se	atment to re  2001  2006  Deliver of the content of	150 0.0 0 1,772	natal transmission of Dispective and Perfo 2002  10 2.9 5 1,698  Dispective and Perfo 2007	HIV.  rmance Da  2003  Final  rmance Da  2008	10 0.0 0 1,610	2004 Provisiona 2009	30 5 1,67 al

ercent of prenatal patients certified with the medical assistance p	rogram (MAP)							
				Objective and Perfo		<u>ıta</u>		
	2000	200		2002	2003		2004	
Annual Performance Object			60	61		30		25
Annual Indica	ator	0.0	25.5	23.9		13.0	-	13.
Numera	ator	0	452	406		209		21
Denomina	ator 1	1,682	1,772	1,698		1,610		1,67
Is the Data Provisional or Fir	al?				Final		Provision	nal
			Annual (	Objective and Perform	rmance Da	ıta		
	2005	200	06	2007	2008		2009	
Annual Performance Objec	tive	25	20	20		20		2
Annual Indica Numera Denomina	Please fill in not required	only the Ob for future ye	jectives for the a	above years. Numera	ator, Denom	ninator and	Annual Ind	icators
Numera Denomina ATE PERFORMANCE MEASURE # 4	Please fill in not required	only the Ob for future ye	jectives for the a	above years. Numera	ator, Denom	ninator and	Annual Ind	icators
Numera Denomina ATE PERFORMANCE MEASURE # 4	Please fill in not required	only the Ob for future ye	ear data.	above years. Numera			Annual Ind	icators
Numera Denomina  ATE PERFORMANCE MEASURE # 4 e of asthma hospitalizations	Ator Please fill in not required ator 2000	for future ye	Annual (	Objective and Perfor		nta	Annual Ind	
Numera Denomina ATE PERFORMANCE MEASURE # 4	Ator Please fill in not required ator 2000	for future ye	ear data.	Objective and Perfo	rmance Da			
Numera Denomina  ATE PERFORMANCE MEASURE # 4 e of asthma hospitalizations	Please fill in not required ator 2000	200 160	Annual (	Objective and Perfor	rmance Da	nta		1
Numera Denomina  ATE PERFORMANCE MEASURE # 4 e of asthma hospitalizations  Annual Performance Object	Please fill in not required ator  2000  tive	200 160	Annual ( 01	Objective and Perfor	rmance Da	<u>1ta</u> 20		1 17.
Numera Denomina  ATE PERFORMANCE MEASURE # 4 e of asthma hospitalizations  Annual Performance Object  Annual Indica	2000 tive	200 160	Annual ( 150	2002 150	rmance Da	20 0.0		1 17. 4
Numera  Denomina  ATE PERFORMANCE MEASURE # 4  e of asthma hospitalizations  Annual Performance Object  Annual Indica  Numera	2000 tive ator ator	200 160	Annual ( 150	2002 150 15.8	rmance Da	20 0.0 0 28,405		1 17. 4 27,78
ATE PERFORMANCE MEASURE # 4 e of asthma hospitalizations  Annual Performance Object  Annual Indica  Numera  Denomina	2000 tive ator ator	200 160	Annual (	2002 150 15.8	rmance Da 2003 Provisio	20 0.0 0 28,405	2004	1 17. 4 27,78
ATE PERFORMANCE MEASURE # 4 e of asthma hospitalizations  Annual Performance Object  Annual Indica  Numera  Denomina	2000 tive ator ator	200 160	Annual (	2002 150 15.8 45 28,405	rmance Da 2003 Provisio	20 0.0 0 28,405	2004	1 17. 4 27,78
Numera Denomina  TATE PERFORMANCE MEASURE # 4  Interest of asthma hospitalizations  Annual Performance Object  Annual Indications  Numeration	2000 tive ator ator 2005	200 160	Annual (	2002  150  15.8  45  28,405  2bjective and Perfo	rmance Da 2003 Provisio	20 0.0 0 28,405	2004 Provision	1 17. 4 27,78
Annual Performance Object Annual Performance Object Annual Performance Object Annual Indications  Annual Performance Object Annual Indications  Annual Performance Object Annual Indications	2000 tive ator ator 2005 tive 2005	200 160 200 10	Annual ( Annual (  Annual (  Annual (  Annual (  Annual (   Annual (   Annual (    Annual (	2002  150  15.8  45  28,405  2bjective and Performance and Per	rmance Da 2003  Provisio  rmance Da 2008	20 0.0 0 28,405 nal	2004 Provision 2009	1 17. 4 27,78 nal

STATE PERFORMANCE MEASURE # 6					
ncidence of STD (not including HIV) during Pregnancy.					
			Objective and Perfor		
	2000	2001	2002	2003	2004
Annual Performance Objective	1	1	1	1	
Annual Indicator		1.7	0.0	0.0	0.
Numerator	0	30	0	0	
Denominator	1,682	1,772	1,698	1,610	1,67
Is the Data Provisional or Final?				Provisional	Provisional
		Annual	Objective and Perfor	mance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	1	1	1	1	
Annual Indicator				<u> </u>	
	Diagon fill in only th	ne Objectives for the	above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator	Please fill in only the not required for future.	ne Objectives for the ure year data.	above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator  TATE PERFORMANCE MEASURE # 7	Please fill in only the not required for future.	ure year data.			Annual Indicators
Numerator Denominator  TATE PERFORMANCE MEASURE # 7	Please fill in only the not required for future.	ure year data.	Objective and Perfor		Annual Indicators
Numerator Denominator TATE PERFORMANCE MEASURE # 7	Please fill in only the not required for futured for f	ure year data. Annual	Objective and Perfor 2002	mance Data	2004
Numerator Denominator  TATE PERFORMANCE MEASURE # 7 he percent of teen mothers who received parenting skills training.	Please fill in only the not required for future for fut	ure year data.  Annual 2001	Objective and Perfor 2002	rmance Data 2003	2004
Numerator Denominator  TATE PERFORMANCE MEASURE # 7  The percent of teen mothers who received parenting skills training.  Annual Performance Objective  Annual Indicator	Please fill in only the not required for future for fut	ure year data. Annual 2001	Objective and Perfor 2002 76 0.0	rmance Data 2003 77	<b>2004</b> 7 53.
Numerator Denominator  TATE PERFORMANCE MEASURE # 7  The percent of teen mothers who received parenting skills training.  Annual Performance Objective  Annual Indicator	2000  75  0.0	Annual 2001 75	Objective and Perfor           2002         76           0.0         0	7mance Data 2003 77 93.3	2004 7 53.
Numerator  Denominator  TATE PERFORMANCE MEASURE # 7  The percent of teen mothers who received parenting skills training.  Annual Performance Objective  Annual Indicator  Numerator	2000  75  0.0  276	Annual 2001 75 0.0	Objective and Perfor           2002         76           0.0         0	77 93.3 250	2004 7 53.
Numerator Denominator  STATE PERFORMANCE MEASURE # 7 The percent of teen mothers who received parenting skills training.  Annual Performance Objective Annual Indicator Numerator Denominator	2000  75  0.0  276	Annual 2001  75  0.0  272	Objective and Perfor 2002 76 0.0 0 255	77 2003 77 93.3 250 268 Final	2004 7 53. 12
Numerator Denominator  TATE PERFORMANCE MEASURE # 7 he percent of teen mothers who received parenting skills training.  Annual Performance Objective Annual Indicator Numerator Denominator	2000  75  0.0  276	Annual 2001  75  0.0  272	Objective and Perfor           2002         76           0.0         0	77 2003 77 93.3 250 268 Final	2004 7 53. 12
Numerator Denominator  TATE PERFORMANCE MEASURE # 7 he percent of teen mothers who received parenting skills training.  Annual Performance Objective Annual Indicator Numerator Denominator	2000 75 0.0 276	Annual 2001 75 0.0 272	Objective and Perfor 2002  76 0.0 0 255  Objective and Perfor 2007	77 2003 77 93.3 250 268 Final	2004 7 53. 12 23 Provisional
Numerator Denominator  STATE PERFORMANCE MEASURE # 7 The percent of teen mothers who received parenting skills training.  Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?	2000 75 0.0 276 2005 80	Annual 2001 75 0.0 272 Annual 2006 80	Objective and Perfor 2002  76  0.0  0  255  Objective and Perfor 2007	77 2003 77 93.3 250 268 Final 7mance Data 2008 80	2004 7 53. 12 23 Provisional
Numerator Denominator  STATE PERFORMANCE MEASURE # 7 The percent of teen mothers who received parenting skills training.  Annual Performance Objective Annual Indicator Denominator Is the Data Provisional or Final?  Annual Performance Objective Annual Indicator	2000 75 0.0 276 2005 80	Annual 2001 75 0.0 272 Annual 2006 80	Objective and Perfor 2002  76 0.0 0 255  Objective and Perfor 2007	77 2003 77 93.3 250 268 Final 7mance Data 2008 80	2004  7  53  12  23  Provisional

			y age six months. nual Objective and F	Performance Dat	ła	
	2000	2001	2002	2003		04
Annual Performance Objective					95	95
Annual Indicator				0.4	15.0	26.7
Numerator				6	3	4
Denominator			1,	698	20	15
Is the Data Provisional or Final?				Final	Pr	ovisional
		Ann	nual Objective and F	Performance Date	<u>ta</u>	
	2005	2006	2007	2008	20	09
Annual Performance Objective	3		3	3	3	3

Data needed to complete this measure is not collected by the DOH Health Pro system.

VI did not participate in the National CSHCN survey.

Denominator estimated from number CSHCN served. Numerator estimated from number requiring on-going care coordination and comprehensive follow-up.

## FIELD LEVEL NOTES

1. Section Number: Performance Measure #2

Field Name: PM02 Row Name: Column Name: Year: 2002 Field Note:

This data is not available.

2. Section Number: Performance Measure #2

Field Name: PM02 Row Name: Column Name: Year: 2003 Field Note:

The Virgin Islands did not participate in the National SLAITS telephone survey. The State Title V needs assessment is anticipated to provide information needed to address this performance measure.

3. Section Number: Performance Measure #2

Field Name: PM02 Row Name: Column Name: Year: 2004 Field Note:

The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.

VI did not participate in CSHCN survey.

4. Section Number: Performance Measure #3

Field Name: PM03 Row Name: Column Name: Year: 2003 Field Note:

The MCH program is in the process of developing and implementing a medical home model in collaboration with the 330 funded Community Centers and private primary care pediatricians. Information obtained from the State Title V needs assessment is anticipated to address this performance measure.

5. Section Number: Performance Measure #3

Field Name: PM03 Row Name: Column Name: Year: 2004 Field Note:

The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.

6. Section Number: Performance Measure #4

Field Name: PM04 Row Name: Column Name: Year: 2003 Field Note:

The data reported in 2002 have pre-populated the data for 2003 for this performance measure.

7. Section Number: Performance Measure #4

Field Name: PM04 Row Name: Column Name: Year: 2004 Field Note:

The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.

Section Number: Performance Measure #5

Field Name: PM05 Row Name: Column Name: Year: 2002 Field Note:

In the Year 2000 needs assessment, 2.7% of CSHCN clients stated they obtained family support services and were satisfied with them.

9. Section Number: Performance Measure #5

Field Name: PM05 Row Name: Column Name: Year: 2003 Field Note:

Information obtained from the five year needs assessment is anticipated to address this measure.

10. Section Number: Performance Measure #5

Field Name: PM05 Row Name: Column Name: Year: 2004 Field Note:

The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.

Section Number: Performance Measure #6

Field Name: PM06 Row Name: Column Name: Year: 2003 Field Note:

The data reported in 2002 have pre-populated the data for 2003 for this performance measure.

12. Section Number: Performance Measure #6

Field Name: PM06 Row Name: Column Name: Year: 2004 Field Note:

The data reported in 2004 are pre-populated with the data from 2003 for this performance measure.

13. Section Number: Performance Measure #7

Field Name: PM07 Row Name: Column Name: Year: 2002 Field Note:

Numerator represents estimates of data obtained from Day Care and Head Start Immunization Assessment Report by Immunization Program and clinic immunization

reports for the specified age group.

Denominator for 2001 and 2002 represents population data from U.S. Census 2000.

14. Section Number: Performance Measure #7

Field Name: PM07 Row Name: Column Name: Year: 2003 Field Note:

The numerator represents Year 2000 Census data for this population in the territory.

The denominator is the number of children with immunizations completed by 35 months.

All data obtained from the Immunization Program Registry.

15. Section Number: Performance Measure #7

Field Name: PM07 Row Name: Column Name: Year: 2004 Field Note:

Data for this measure is unavailable from the Immunization Registry.

16. Section Number: Performance Measure #8

Field Name: PM08 Row Name: Column Name: Year: 2002 Field Note:

Denominators for years 2001 and 2002 reflect U.S. Census 2000 data.

17. Section Number: Performance Measure #9

Field Name: PM09 Row Name: Column Name: Year: 2002 Field Note:

The Division of Dental Health data reflects the total number of children that received any dental services. Data specific to protective sealants in this age group is not

obtained.

Denominator reflects U.S. Census 2000 data for this age group.

18. Section Number: Performance Measure #9

Rield Name: PM09 Row Name: Column Name: Year: 2003 Field Note:

Denominator reflects 2000 Census data.

The DOH Division of Dental Health reported no sealants offered during this fiscal year due to insufficient funding.

19. Section Number: Performance Measure #9

Field Name: PM09 Row Name: Column Name: Year: 2004 Field Note:

Denominator obtained from 2003 VI Community Survey by University of the Virgin Islands Eastern Caribbean Survey.

Total # of 5-9 year olds.

20. Section Number: Performance Measure #10

Field Name: PM10 Row Name: Column Name: Year: 2002 Field Note:

Data for Year 2000 not available. The Vital Statistics Registry does not have a cause of death coder on staff.

Year 2001 data reflects the total number of deaths in this age group.

There were no reported deaths due to motor vehicle crashes in this age group for year 2002.

Denominator for years 2001 and 2002 obtained from U.S. Census 2000 data.

21. Section Number: Performance Measure #10

Field Name: PM10 Row Name: Column Name: Year: 2003 Field Note:

There are twelve recorded deaths in the age group 14 and younger. Motor vehicle crashes is not listed as cause of death.

22. Section Number: Performance Measure #11

Field Name: PM11

Row Name: Column Name: Year: 2002

Field Note:

Data obtained from WIC Program surveys of breast feeding and non-breast feeding post partum clients at hospital discharge.

23. Section Number: Performance Measure #11

Field Name: PM11 Row Name: Column Name: Year: 2004 Field Note:

Numerator reflects data from period October 2003 - June 2004 provided by WIC Program.

24. Section Number: Performance Measure #12

Field Name: PM12 Row Name: Column Name: Year: 2002 Field Note:

Year 2001 data reflects screening at the Juan F. Luis Hospital on St. Croix only.

For year 2002, 1 screening technician was available at the Roy L. Schneider Hospital on St. Thomas.

See further discussion under this performance measure.

25. Section Number: Performance Measure #13

Field Name: PM13 Row Name: Column Name: Year: 2002 Field Note:

Best data available from Medicaid Program:

Estimates of children 0-17 years below poverty = 14,210 Potentially eligible medicaid children 1-21 years = 8,933

Numerator = children without health insurance - potentially medicaid eligible children Denominator = total number of children 0-21 years obtained from U.S. Census 2000 data

26. Section Number: Performance Measure #13

Field Name: PM13 Row Name: Column Name: Year: 2003 Field Note:

The numerator represents only children registered and receiving services at the MCH clinics.

Data from the Medical Assistance Program is unavailable.

27. Section Number: Performance Measure #13

Field Name: PM13 Row Name: Column Name: Year: 2004 Field Note:

Data for this measure not available from Medical Assistance Office.

28. Section Number: Performance Measure #16

Field Name: PM16 Row Name: Column Name: Year: 2002 Field Note:

Data not available. The Vital Statistics Registry lacks a cause of death coder.

29. Section Number: Performance Measure #16

Field Name: PM16 Row Name: Column Name: Year: 2003 Field Note:

There is 1 recorded death in the age group 15-19. The cause of death is not available from the Vital Statistics Registry.

30. Section Number: Performance Measure #17

Field Name: PM17 Row Name: Column Name: Year: 2002 Field Note:

This measure is not applicable to the Virgin Islands, facilities for high risk deliveries and neonates are not available. Maternal high risk patients are transported to Puerto

Rico for delivery.

There are Level II NICU's both staffed by a Neonatologist. High risk neonates delivered locally are transferred to Level III NICU's in Puerto Rico or Miami.

31. Section Number: Performance Measure #17

Field Name: PM17 Row Name: Column Name: Year: 2003 Field Note:

There are no Level III facilities in the Virgin Islands. All high-risk prenatal patients are transferred off-island for care.

32. Section Number: State Performance Measure #1

Field Name: SM1 Row Name: Column Name: Year: 2003 Field Note:

Incomplete data received on this measure at time of report. Complete data not expected by due date of this report.

33. Section Number: State Performance Measure #2

Field Name: SM2 Row Name: Column Name: Year: 2002 Field Note:

Data available from STD/HIV/AIDS Program reflects 5 HIV+ prenatal patients were referred for treatment.

34. Section Number: State Performance Measure #3

Field Name: SM3 Row Name: Column Name: Year: 2002 Field Note:

This measure relates to percent of live births to prenatal patients receiving Medical Assistance. This estimate is based on data received from the DOH Community Health & MCH Prenatal Clinics.

This information is not available from the Medicaid data system.

85. Section Number: State Performance Measure #3

Field Name: SM3 Row Name: Column Name: Year: 2003 Field Note:

This data is not reported by the Medical Assistance Program.

The data reported only reflects prenatal clients receiving services at the MCH Prenatal Clinic on St. Croix. St. Thomas data is unavailable.

36. Section Number: State Performance Measure #3

Field Name: SM3 Row Name: Column Name: Year: 2004 Field Note:

Numerator reflects clients served at MCH and Community Health Prenatal services only.

Data from Medical Assistance Office not available.

37. Section Number: State Performance Measure #4

Field Name: SM4 Row Name: Column Name: Year: 2004 Field Note:

Numerator reflects hospitalizations in ages 0-5 years only.

38. Section Number: State Performance Measure #7

Field Name: SM7 Row Name: Column Name: Year: 2002 Field Note:

Teenage prenatal patients are referred to parenting classes offered by Department of Human Services.

39. Section Number: State Performance Measure #7

Field Name: SM7 Row Name: Column Name: Year: 2003 Field Note:

Denominator reflects average of three years. Numerator reflects actual number of teens receiving parenting skills and counseling from several community based agencies

throughout the territory.

See narrative discussion under SPM #7.

40. Section Number: State Performance Measure #8

Field Name: SM8 Row Name: Column Name: Year: 2004 Field Note:

Denominator represents # of infants who did not pass initial newborn hearing screening and were referred for audiological diagnostic evaluation.

Numerator represents # receiving audiological evaluation and referred to Early Intervention Services for amplificiation and / or follow-up.

# FORM 12 TRACKING HEALTH OUTCOME MEASURES [SECS 505 (A)(2)(B)(III) AND 506 (A)(2)(A)(III)] STATE: VI

		Annual	Objective and Perfo	rmance Data	
	2000	2001	2002	2003	2004
Annual Performance Objective	7	6.9	6.8	6.7	
Annual Indicator	8.3	3.4	2.9	5.0	4
Numerator	14	6	5	8	
Denominator			1,698	1,610	1,6
Is the Data Provisional or Final?	,			Final	Provisional
		<u>Annual</u>	Objective and Perfo	rmance Data	
	2005	2006	2007	2008	2009
Annual Performance Objective	6.5	6.5	6	5	
Denominator	Please fill in only to not required for fut	he Objectives for the ure year data.	above years. Numera	ator, Denominator and	l Annual Indicato
Numerator Denominator COME MEASURE # 02	Please fill in only the not required for fut	he Objectives for the ure year data.	above years. Numera	ator, Denominator and	I Annual Indicator
Numerator Denominator  COME MEASURE # 02	Please fill in only to not required for fut required for fut rate.	ure year data. Annual	Objective and Perfo	rmance Data	
Numerator Denominator  COME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality	Please fill in only to not required for fut required for fut rate.	ure year data.  Annual 2001	Objective and Perfo	ermance Data 2003	I Annual Indicator
Numerator Denominator  COME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality  Annual Performance Objective	Please fill in only the not required for fut required for fut rate.	ure year data. Annual 2001	Objective and Perfo 2002	rmance Data 2003	2004
Numerator Denominator  COME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality  Annual Performance Objective Annual Indicator	Please fill in only the not required for fut rate.	Annual 2001  In,fin,ity	Objective and Perfo 2002 1 0.2	rmance Data 2003	2004
Numerator Denominator  COME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality  Annual Performance Objective Annual Indicator	Please fill in only the not required for fut required for fut rate.	Annual 2001  In,fin,ity	Objective and Perfo 2002	rmance Data 2003	2004
Numerator Denominator  COME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality  Annual Performance Objective  Annual Indicator  Numerator	Please fill in only the not required for fut rate.	Annual 2001 1 In,fin,ity 3.8	Objective and Perfo 2002 1 0.2 1.5	2003 1 1.8 5.8	2004
Numerator Denominator  COME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality  Annual Performance Objective  Annual Indicator  Numerator	rate.  2000  9 1  0.9  8.501	Annual 2001 1 In,fin,ity 3.8	Objective and Perfo 2002 1 0.2 1.5	2003 1 1.8 5.8	2004
Numerator Denominator  COME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality  Annual Performance Objective  Annual Indicator  Numerator  Denominator	rate.  2000  9 1  0.9  8.501	Annual 2001  In,fin,ity 3.8	Objective and Performance 2002  1 0.2 1.5 6.5	2003  1  1.8  5.8  3.2  Provisional	2004
Numerator Denominator  COME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality  Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only the not required for fut rate.  2000  9 1  0.9  8.501	Annual 2001 1 In,fin,ity 3.8 0	Objective and Performance 2002	2003  1  1.8  5.8  3.2  Provisional	2004 Provisional
Numerator Denominator  TCOME MEASURE # 02 ratio of the black infant mortality rate to the white infant mortality  Annual Performance Objective Annual Indicator Numerator Denominator	Please fill in only the not required for fut rate.  2000  9 1  0.9  8.501  9.7	Annual 2001 1 In,fin,ity 3.8 0	Objective and Performance 2002  1 0.2 1.5 6.5	2003  1  1.8  5.8  3.2  Provisional  ermance Data 2008	2004

OUTCOME MEASURE # 03					
he neonatal mortality rate per 1,000 live births.					
			al Objective and Perfo		
	2000	2001	2002	2003	2004
Annual Performance Objective	4.5	4	4.3	4.2	4.
Annual Indicator	5.9	3	.4 2.9	4.3	3.
Numerator	10		6 5	7	
Denominator	1,682	1,77	2 1,698	1,610	1,67
Is the Data Provisional or Final?				Final	Provisional
	2005		al Objective and Perfor		2200
Annual Parformance Objective	2005	2006	2007	2008	2009
Annual Performance Objective			4		
Annual Indicator	Diagon fill in only th	an Objectives for the	sa abaya yaare Numara	tor Donominator and	Annual Indicators
Numerator	Please fill in only the not required for future.	ne Objectives for tl ure year data.	ne above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator	Please fill in only the not required for future.	ne Objectives for tl ure year data.	ne above years. Numera	tor, Denominator and	Annual Indicators
Numerator Denominator  DUTCOME MEASURE # 04	Please fill in only the not required for futured for futured for futured for future for future fill for future fill for future fill fill for future fill fill fill fill fill fill fill fil	ure year data. Annu	al Objective and Perfo	rmance Data	
Numerator Denominator  DUTCOME MEASURE # 04  The postneonatal mortality rate per 1,000 live births.	Please fill in only the not required for futured for f	ure year data.  Annu 2001	al Objective and Perfor	rmance Data 2003	2004
Numerator Denominator  DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective	Please fill in only the not required for future for fut	ure year data. Annu 2001	al Objective and Perfore 2002	rmance Data 2003 1.8	2004
Numerator Denominator  DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective  Annual Indicator	Please fill in only the not required for future 2000 2.4	Annu 2001	al Objective and Perfore 2002 2 2 2 0 0.0	2003 1.8	2004
Numerator Denominator  DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective  Annual Indicator  Numerator	2000  2 2.4	Annu 2001	al Objective and Perfor 2002  2	7mance Data 2003 1.8 0.6	2004 1.
Numerator DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective Annual Indicator Numerator Denominator	2000  2 2.4 4 1,682	Annu 2001	al Objective and Perfor 2002  2	7mance Data 2003 1.8 0.6 1 1,610	2004 1 1,67
Numerator Denominator  DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective  Annual Indicator  Numerator	2000  2 2.4 4 1,682	Annu 2001	al Objective and Perfor 2002  2	7mance Data 2003 1.8 0.6	2004
Numerator DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective Annual Indicator Numerator Denominator	2000  2 2.4 4 1,682	Annu 2001 0	al Objective and Perfor 2002  2	1.8 2003 1.8 0.6 1 1,610 Final	2004 1 1 1,67
Numerator DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective Annual Indicator Numerator Denominator	2000  2 2.4 4 1,682	Annu 2001 0	al Objective and Perfor 2002  2	1.8 2003 1.8 0.6 1 1,610 Final	2004 1 1,67
Numerator DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective Annual Indicator Numerator Denominator	2000  2 2.4  4 1,682	Annu 2001 Annu 2006	al Objective and Perfor 2002  2	7mance Data 2003  1.8  0.6  1  1,610  Final	2004 1. 1. 1,67 Provisional
Numerator DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?  Annual Performance Objective Annual Indicator	2000  2 2.4  4 1,682  2005	Annu 2001 Annu 2006 1	al Objective and Performance 2002 2 2 2 0 0.0 0 0 2 1,698 al Objective and Performance 2007 5 1.5	7mance Data 2003  1.8  0.6  1 1,610  Final  7mance Data 2008  1	2004 1 1 1,67 Provisional
Numerator DUTCOME MEASURE # 04 The postneonatal mortality rate per 1,000 live births.  Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?  Annual Performance Objective Annual Indicator	2000  2 2.4  4 1,682  2005	Annu 2001 Annu 2006 1	al Objective and Performance 2002 2 2 2 0 0.0 0 0 1,698 al Objective and Performance 2007	7mance Data 2003  1.8  0.6  1 1,610  Final  7mance Data 2008  1	2004 1 1 1,6; Provisional

Denominator

OUTCOME MEASURE # 05					
he perinatal mortality rate per 1,000 live births plus fetal deaths.					
		Annual C	Objective and Perfor	mance Data	
	2000	2001	2002	2003	2004
Annual Performance Objective	9.5	9.5	9	8.9	8.8
Annual Indicator		9.5	8.7	8.6	6.9
Numerator		17	15	14	1
Denominator		1,797	1,722	1,625	1,69
Is the Data Provisional or Final?				Provisional	Provisional
	2005	<u>Annual C</u> 2006	Objective and Perfor 2007	mance Data 2008	2009
A I Professional Collection			8.8	8.5	2009
Annual Performance Objective	8.8	8.8	0.0	6.5	
Annual Indicator	Diagon fill in only th	o Objectives for the	hove veers Numero	tor, Denominator and	Annual Indiantors
Numerator	riease IIII III OIIIY II				
Numerator	not required for futi	ure vear data	above years. Numera	ior, Denominator and	Annual mulcators
Denominator	not required for futi	ure year data.	bove years. Numeral	or, Denominator and	Annual indicators
OUTCOME MEASURE # 06	not required for futi	ure year data.			Annual indicators
OUTCOME MEASURE # 06	not required for futi	ure year data.	Dbjective and Perfor		2004
UTCOME MEASURE # 06 ne child death rate per 100,000 children aged 1 through 14.	not required for futu	ure year data.  Annual C	Objective and Perfor	mance Data	2004
PUTCOME MEASURE # 06 ne child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective	not required for future 2000 28	Annual C	Objective and Perfor 2002	mance Data 2003	2004
UTCOME MEASURE # 06 ne child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective  Annual Indicator	2000 28 14.0	Annual C 2001	Objective and Perfor 2002 25	mance Data 2003 25	2004
UTCOME MEASURE # 06 e child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective  Annual Indicator  Numerator	2000 28 14.0 4	Annual C 2001 25 35.2	2002 25 7.5	mance Data 2003  25  47.2  13	2004 21.
UTCOME MEASURE # 06 ne child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective  Annual Indicator  Numerator  Denominator	2000 28 14.0 4	Annual C 2001 25 35.2	Dbjective and Perfor 2002 25 7.5	mance Data 2003 25 47.2	2004 21. 27,56
UTCOME MEASURE # 06 ne child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective  Annual Indicator  Numerator	2000 28 14.0 4	Annual C 2001 25 35.2	2002 25 7.5	mance Data 2003  25  47.2  13  27,564	2004 2 21.
DUTCOME MEASURE # 06 the child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective  Annual Indicator  Numerator  Denominator	2000 28 14.0 4	Annual C 2001  25  35.2  10  28,416	2002 25 7.5	mance Data 2003  25  47.2  13  27,564  Final	2004 21. 27,56
PUTCOME MEASURE # 06 he child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective  Annual Indicator  Numerator  Denominator	2000 28 14.0 4	Annual C 2001  25  35.2  10  28,416	2002 25 7.5 26,733	mance Data 2003  25  47.2  13  27,564  Final	2004 21. 27,56
DUTCOME MEASURE # 06 the child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective  Annual Indicator  Numerator  Denominator	2000 28 14.0 4 28,506	Annual C 2001  25  35.2  10  28,416	Dbjective and Perfor 2002  25  7.5  2  26,733	mance Data 2003  25  47.2  13  27,564  Final	2004 21. 27,56 Provisional
DUTCOME MEASURE # 06 the child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	2000  28  14.0  4  28,506  2005	Annual C 2001  25  35.2  10  28,416  Annual C 2006	2002 25 7.5 2 26,733  Objective and Perfor 2007 25	2003 25 47.2 13 27,564 Final mance Data 2008 25	2004 21. 27,56 Provisional 2009
DUTCOME MEASURE # 06 The child death rate per 100,000 children aged 1 through 14.  Annual Performance Objective Annual Indicator Numerator Denominator Is the Data Provisional or Final?  Annual Performance Objective Annual Indicator	2000  28  14.0  4  28,506  2005	Annual C 2001  25  35.2  10  28,416  Annual C 2006  25	2002 25 7.5 2 26,733  Objective and Perfor 2007 25	2003 25 47.2 13 27,564 Final mance Data 2008	2004 21 27,56 Provisional 2009

Data required for this form is not available from the Office of Vital Records and Statistics.

# FIELD LEVEL NOTES

 Section Number: Outcome Measure 1
 Field Name: OM01
 Row Name: Column Name: Year: 2004

Field Note:
Information for this measure is not available from the Office of Vital Records and Statistics.

# FORM 13 CHARACTERISTICS DOCUMENTING FAMILY PARTICIPATION IN CSHCN PROGRAMS STATE: VI 1. Family members participate on advisory committee or task forces and are offering training, mentoring, and reimbursement, when appropriate. 3 2. Financial support (financial grants, technical assistance, travel, and child care) is offered for parent activities or parent groups. 1 3. Family members are involved in the Children with Special Health Care Needs elements of the MCH Block Grant Application process. 1 4. Family members are involved in service training of CSHCN staff and providers. 1 5. Family members hired as paid staff or consultants to the State CSHCN program (a family member is hired for his or her expertise as a family member). 3 6. Family members of diverse cultures are involved in all of the above activities. 2 Total Score: 11 Rating Key 0 = Not Met 1 = Partially Met 2 = Mostly Met

3 = Completely Met

None

FIELD LEVEL NOTES

None

# FORM 14 LIST OF MCH PRIORITY NEEDS

[Sec. 505(a)(5)]

STATE: VI FY: 2006

Your State's 5-year Needs Assessment should identify the need for preventive and primary care services for pregnant women, mothers, and infants; preventive and primary care services for children and services for Children with Special Health Care Needs. With each year's Block Grant application, provide a list (whether or not the priority needs change) of the top maternal and child health needs in your state. Using simple sentence or phrase ,list below your State's needs. Examples of such statements are: "To reduce the barriers to the delivery of care for pregnant women, " and "The infant mortality rate for minorities should be reduced."

MCHB will capture annually every State's top 7 to 10 priority needs in an information system for comparison, tracking, and reporting purposes; you must list at least 7 and no more than 10. Note that the numbers listed below are for computer tracking only and are not meant to indicate priority order. If your State wishes to report more than 10 priority needs, list additional priority needs in a note at the form level.

- 1. To increase enrollment in family support services.
- 2. To facilitate and encourage family participation in transition planning.
- 3. To increase linkage of children with special health care needs and community-based support services.
- 4. To promote community partnerships.
- 5. To promote and advocate for the medical home concept as a standard of care to private and non-private health care providers.
- 6. To provide continuous and on-going screening for CSHCN by expanding EPSDT screening standards.
- 7. Review Medicaid reimbursements for key elements of the medical home including screening and care coordination.
- 8.
- 9.
- 10.

FIELD LEVEL NOTES

None

None

# FORM 15 TECHNICAL ASSISTANCE(TA) REQUEST

STATE: VI APPLICATION YEAR: 2006

No.	Category of Technical Assistance Requested	Description of Technical Assistance Requested (max 250 characters)	Reason(s) Why Assistance Is Needed (max 250 characters)	What State, Organization or Individual Would You suggest Provide the TA (if known) (max 250 characters)
1.	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: N/A	Youth Health Plan Development	Adolescent health promotion and wellness need to be addressed. Training requested to improve services to this population.	Dr. Richard Kriepe and staff of LEAH program at the University of Rochester.
2.	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: N/A	Training in children's mental health issues and disorders.	Children and adolescents with serious emotional and conduct disorders continue to increase significantly. Training is requested for staff and partners to develop and implement a comprehensive children's mental health plan.	As determined by MCHB.
3.	General Systems Capacity Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: N/A	Training on standards for cultural competence.	The programs serves a diverse, multi- lingual and multi-cultural population. Staff training and development in providing services to diverse populations is requested.	Nat'l Center on Cultural Competence at Georgetown University or as determined by MCHB.
4.	National Performance Measure Issues If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here: 1	Training requested on newborn genetic/metabolic screening and follow-up for children identified with disorder. Provide training on current and emerging issues in genetics.	Training requested for professional staff and partners providing services to children identified with genetic disorders. Develop and implement territorial genetic plan.	Southeast Regional Genetics Group (Region 3) or as determined by MCHB.
5.	Data-related Issues - Data Systems Development If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:N/A	Assessment of existing data system. Develop capacity for standard and uniform program data collection and analysis. Increase capability for data linkages.	Enhance data systems to provide adequate and accurate information to meet program reporting needs. Current methods are inadequate.	HRSA/MCHB Office of Information Technology or as determined by MCHB.
6.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
7.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
8.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
9.	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:			
	If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this			

issue pertains by entering the measure number here:		
If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:		
If you selected State or National Performance Measure Issue categories above, identify the performance measure to which this issue pertains by entering the measure number here:		

FIELD LEVEL NOTES

None

None

# FORM 16 STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET STATE: VI

SP # 1

PERFORMANCE MEASURE: Percent of pregnant women who receive no prenatal care

STATUS: Active

GOAL To reduce the percent of pregnant women who received no prenatal care.

**DEFINITION** Prenatal care is the provision of comprehensive reproductive personal health services to a pregnant woman.

Numerator:

The number of births to women who received no prenatal care.

Denominator:

The total number of livebirths.

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE 16.6 The proportion of pregnant women who receive early and adequate prenatal care.

16.6a Care beginning in the first trimester of pregnancy.

16.6b Early and adequate prenatal care.

DATA SOURCES AND DATA ISSUES

Livebirth records. Any product of gestation, regardless of length of gestation period is considererd a livebirth if the fetus

shows signs of life.

SIGNIFICANCE Undesirable outcomes of pregnancy result from the lack of prenatal care.

PERFORMANCE MEASURE: The rate ( per 1,000) of reported cases of HIV-positive mothers who received antiviral treatment to reduce perinatal

transmission of HIV.

STATUS: Active

GOAL To reduce the prevalence of HIV-positive mothers giving birth.

**DEFINITION**HIV-positive mothers are those women giving birth who were diagnosed, through appropriate testing, to have been infected

with the human immunodeficiency virus (HIV)

Numerator:

The number of births in which the mother was HIV positive

Denominator:

Total number of live births per 1,000.

Units: 1000 Text: 2

HEALTHY PEOPLE 2010 OBJECTIVE 13.17 (Developmental) Reduce new case of perinatally acquired HIV infection.

Perinatal transmission accounts for virtually all new cases of HIV infection in children.

DATA SOURCES AND DATA ISSUES HIV/AIDS Surveillance System. Live births records and HIV records.

SIGNIFICANCE HIV counseling and education efforts should focus on women of childbearing age.

PERFORMANCE MEASURE: Percent of prenatal patients certified with the medical assistance program (MAP)

STATUS: Active

**DATA SOURCES AND DATA ISSUES** 

GOAL To increase the number of eligible prenatal patients certified by MAP.

**DEFINITION** Prenatal patients are pregnant mothers who receive comprehensive reproductive personal health care.

**Numerator:** Unduplicated count of eligible prenatal patients certified by MAP.

Denominator:

Total unduplicated count of eligible prenatal patients certified by MAP.

Units: 100 Text: Percent

Related to 1.1 Increase the proportion of persons with health insurance to 100 percent. **HEALTHY PEOPLE 2010 OBJECTIVE** 

Prenatal records of MCH, Community Health Centers, and Family Health Centers. Some patients may receive services from more than one clinic.

MAP certified clients may seek prenatal care earlier in their pregnancy. MAP certified clients may more consistently utilize SIGNIFICANCE

services.

PERFORMANCE MEASURE: Rate of asthma hospitalizations

STATUS: Active

**HEALTHY PEOPLE 2010 OBJECTIVE** 

GOAL To reduce asthma hospitalizations

**DEFINITION** Asthma hospitalizations are those children (persons 0 to 16 years of age)admitted to hospitals for asthma.

**Numerator:**Number of children 0 to 16 years of age hospitalized due to asthma (unduplicated count).

Denominator:

Population 0 to 16 years of age. Units: 10000 Text: Rate

24.2 Reduce hospitalization for asthma.

24.3 Reduce hospital emergency department visits for asthma.

**DATA SOURCES AND DATA ISSUES** Emergency department discharges, hospital admissions and population estimated.

This measure indicated exposure to poor air quality, particularly in the home. Effective methods must be derived to preventing asthma and the implementation of outreach programs. The frequency and severity of asthma episodes can be reduced by effective use of medications and by reducing exposure to known triggers of asthma attacks. **SIGNIFICANCE** 

PERFORMANCE MEASURE: Incidence of STD (not including HIV) during Pregnancy.

STATUS: Active

GOAL To reduce the percent of STD (not including HIV) during pregnancy.

**DEFINITION** STD - sexually transmitted disease.

**Numerator:** Number of livebirths in which the mother had an STD during pregnancy.

Denominator: Total livebirths.

Units: 100 Text: Percent

25-17. (Developmental) Increase the proportion of pregnant females screened for sexually transmitt **HEALTHY PEOPLE 2010 OBJECTIVE** 

**DATA SOURCES AND DATA ISSUES** Livebirth records.

Early diagnosis and treatment will often prevent serious complications of pregnancy. Early and regular prenatal care is the best insurance against problems in pregnancy. SIGNIFICANCE

**PERFORMANCE MEASURE:** The percent of teen mothers who received parenting skills training.

STATUS: Active

GOAL To increase the percent of teen mothers obtaining parenting skills training.

**DEFINITION** Parenting skills training classes are programs to enhance the skills of parents in providing for development and learning of

their children.

Numerator:

Number of teen mothers who received parenting skills training.

Denominator:

Total number of teen births. Units: 100 Text: Percent

**HEALTHY PEOPLE 2010 OBJECTIVE** 

No specific objective.

**DATA SOURCES AND DATA ISSUES** 

MCH, Community Health Centers, and Family Health Centers prenatal clinic records. /2005/Parent Empowerment classes are provided to captive and voluntary audiences by the Women's Coalition of St. Croix; Lutheran Social Services-Queen Louise Home for Children, St. Croix, The Village-V. I. Partners In Parenting-Parents As Teachers Program, Territorial; Family Resource Center, St. Thomas/St. John; Unversity Cooperative Extension Service in conjunction with the V. I. Housing Authority, and the V.I. Perinatal Partnership-A program of the Department of Health-MCH.

**SIGNIFICANCE** 

Successful parenting skills training may reduce child abuse and neglect.

**DEFINITION** 

SIGNIFICANCE

PERFORMANCE MEASURE: Percent of infants diagnosed with hearing loss who are receiving appropriate early intervention services by age six months.

STATUS:

To reduce morbidity associated with significant hearing loss through early detection, identification and intervention. To GOAL

facilitate developmentally appropriate language skills. To provide newborn hearing screening services to all infants in the

territory and to develop a system that will ensure early diagnosis of infant hearing loss.

Significant permanent hearing loss or impairment is one of the most common birth abnormalities. When undetected this leads to speech, language, cognitive and developmental delays. Early intervention and access to habilitation results in

improved outcomes.

Numerator:

The number of infants whose hearing has been screened before hospital discharge by otoacoustic emissions and / or

auditory brainstem responses that are referred for audiological diagnostic evaluation.

Number of births in the calendar year.

Units: 100 Text: 1

Objective 28-11: Newborn hearing screening, evaluation and intervention. **HEALTHY PEOPLE 2010 OBJECTIVE** 

The standard estimate of congenital hearing loss is 1 in 1,000 live births. Early appropriate intervention for hearing loss is a critical factor in providing habilitation during the first three years of life when the development of language is most intense.

**DATA SOURCES AND DATA ISSUES** Integrated newborn metabolic / genetic / hearing screening database. Records of newborn hearing screening and referrals.

Audiological assessment and diagnostic evaluation reports.

The advantages of early detection of confirmed permanent hearing loss or impairments are indisputable. Children who are enrolled in early intervention services develop significantly better in language ability and social development. A family-

centered approach provides support to families in developing the communication skills of their infant with a hearing loss.

FORM NOTES FOR FORM 16
None

FIELD LEVEL NOTES

None

# FORM 17 HEALTH SYSTEMS CAPACITY INDICATORS FORMS FOR HSCI 01 THROUGH 04, 07 & 08 - MULTI-YEAR DATA STATE: VI

The rate of children hospitalized for asthma (ICD-9 Codes: 493.0 -493.9) per 10,000 children less than five years of age.

			Annual Indicator Da	<u>ata</u>	
	2000	2001	2002	2003	2004
Annual Indicator	187.1	0.0	52.6	0.0	59.8
Numerator	160	0	45	0	49
Denominator	8,553	8,553	8,553	8,553	8,188
Is the Data Provisional or Final?				Provisional	Final

# **HEALTH SYSTEMS CAPACITY MEASURE # 02**

The percent Medicaid enrollees whose age is less than one year during the reporting year who received at least one initial periodic screen.

			Annual Indicator Da	<u>ata</u>	
	2000	2001	2002	2003	2004
Annual Indicator	NaN	24.5	27.4	0.6	0.0
Numerator	0	434	466	10	0
Denominator	0	1,772	1,698	1,610	1,670
Is the Data Provisional or Final?				Final	

## **HEALTH SYSTEMS CAPACITY MEASURE # 03**

The percent State Childrens Health Insurance Program (SCHIP) enrollees whose age is less than one year during the reporting year who received at least one periodic screen.

			Annual Indicator D	<u>ata</u>	
	2000	2001	2002	2003	2004
Annual Indicator	0.0	0.0	0.0	0.0	0.0
Numerator	0	0	0	0	0
Denominator	1,682	1,772	1,698	1,610	1,670
Is the Data Provisional or Final?				Final	Final

# HEALTH SYSTEMS CAPACITY MEASURE # 04

The percent of women (15 through 44) with a live birth during the reporting year whose observed to expected prenatal visits are greater than or equal to 80 percent on the Kotelchuck Index.

			<b>Annual Indicator D</b>	<u>ata</u>	
	2000	2001	2002	2003	2004
Annual Indicator	35.8	47.4	45.1	48.0	0.0
Numerator	601	840	763	772	0
Denominator	1,680	1,772	1,691	1,610	1,672
Is the Data Provisional or Final?				Final	Provisional

			Annual Indicator Da	nta_	
	2000	2001	2002	2003	2004
Annual Indicator	r NaN	NaN	NaN	8.7	NaN
Numerator	r0	0	0	144	(
Denominator	r <u> </u>	0	0	1,657	(
Is the Data Provisional or Final?					
	•			Provisional	Provisional
IEALTH SYSTEMS CAPACITY MEASURE # 08 he percent of State SSI beneficiaries less than 16 years old receivin		ices from the State Ch	nildren with Special He	ealth Care Needs (CS	
EALTH SYSTEMS CAPACITY MEASURE # 08		ices from the State Ch		ealth Care Needs (CS	
EALTH SYSTEMS CAPACITY MEASURE # 08	ng rehabilitative serv		Annual Indicator Da	ealth Care Needs (CS	SHCN) Program.
EALTH SYSTEMS CAPACITY MEASURE # 08 the percent of State SSI beneficiaries less than 16 years old receiving	ng rehabilitative serv  2000 r NaN	2001	Annual Indicator Da	ealth Care Needs (CS ata 2003	SHCN) Program.

Is the Data Provisional or Final?

Final

Final

Denominator obtained from 2003 Community Survey, Eastern Caribbean Center, University of the Virgin Islands.

Numerator obtained from data provided by hospitals (Roy L. Schneider-St. Thomas and Juan F. Luis-St. Croix) for inpatient and Emergency Department admissions for FY

# FIELD LEVEL NOTES

1. Section Number: Health Systems Capacity Indicator #01

Field Name: HSC01 Row Name: Column Name: Year: 2002 Field Note:

Data reported from Roy L. Schneider Hospital on St. Thomas. Emergency Department not available.

2. Section Number: Health Systems Capacity Indicator #01

Field Name: HSC01 Row Name: Column Name: Year: 2003 Field Note:

According to data received from the Roy L. Schneider Hospital MIS Department, there were no admissions for ages 0-5 during fiscal year 2003. For ages 5-16 years the

average length of stay was 1 day.

3. Section Number: Health Systems Capacity Indicator #01

Field Name: HSC01 Row Name: Column Name: Year: 2004 Field Note:

Denominator obtained from 2003 Community Survey, Eastern Caribbean Center, University of the Virgin Islands.

Numerator obtained from data provided by hospitals (Roy L. Schneider-St. Thomas and Juan F. Luis-St. Croix) for inpatient and Emergency Department admissions for FY

4. Section Number: Health Systems Capacity Indicator #02

Field Name: HSC02 Row Name: Column Name: Year: 2002 Field Note:

Data for this measure not collected by the Medical Assistance Program.

5. Section Number: Health Systems Capacity Indicator #02

Field Name: HSC02 Row Name: Column Name: Year: 2003 Field Note:

Data reported by Medical Assistance Program - EPSDT Participation.

6. Section Number: Health Systems Capacity Indicator #03

Field Name: HSC03 Row Name: Column Name: Year: 2002 Field Note:

The Virgin Islands does not have a regular Child Health Insurance Program. A waiver by CMS allows only for payment of unpaid medical bills for Medicaid patients less than

19 years old.

7. Section Number: Health Systems Capacity Indicator #03

Field Name: HSC03 Row Name: Column Name: Year: 2003 Field Note:

The Medical Assistance Program received a waiver from CMS to use SCHIP funds to supplement acute care for children eligible for MAP.

This is due to the Medicaid cap in the territory which limits available Medicaid or SCHIP funds for eligible families.

8. Section Number: Health Systems Capacity Indicator #04

Field Name: HSC04 Row Name: Column Name: Year: 2003 Field Note:

Data for this indicator is not available from the Vital Statistics Registry for this reporting period.

9. Section Number: Health Systems Capacity Indicator #04

Field Name: HSC04 Row Name: Column Name: Year: 2004 Field Note:

Data on this indicator not available from Office for Vital Records and Statistics.

10. Section Number: Health Systems Capacity Indicator #07

Field Name: HSC07 Row Name: Column Name: Year: 2002 Field Note:

This data is not available from the Medical Assistance Program. The MAP data system does not have the capability to generate this type of report.

11. Section Number: Health Systems Capacity Indicator #07

Field Name: HSC07

Row Name:

Column Name: Year: 2003 Field Note:

This information is not available from the Medical Assistance Program or the Division of Dental Health Services.

12. Section Number: Health Systems Capacity Indicator #08 Field Name: HSC08

Field Name: HS Row Name: Column Name: Year: 2002 Field Note:

SSI benefits are not available in the USVI.

13. Section Number: Health Systems Capacity Indicator #08 Field Name: HSC08

Field Name: HS Row Name: Column Name: Year: 2003 Field Note:

The Virgin Islands does not receive SSI funds. Rehabilitative services are provided by Title V on an individual basis and the Division of Vocational Rehabilitation, Department of Human Services after eligibility is determined.

**14. Section Number:** Health Systems Capacity Indicator #08 **Field Name:** HSC08

Field Name: HS Row Name: Column Name: Year: 2004 Field Note:

The U.S. Virgin Islands are not eligible for SSI benefits.

# FORM 18 HEALTH SYSTEMS CAPACITY INDICATOR #05 (MEDICAID AND NON-MEDICAID COMPARISON) STATE: VI

INDICATOR #05 Comparison of health system capacity	VEAD	DATA GOUDOS	POPULATION			
indicators for Medicaid, non-Medicaid, and all MCH populations in the State	YEAR	DATA SOURCE	MEDICAID	NON-MEDICAID	ALL	
a) Percent of low birth weight (< 2,500 grams)	2004	Matching data files	8.6	2.9	11.5	
b) Infant deaths per 1,000 live births	2004	Matching data files	2.6	2.1	4.7	
c) Percent of infants born to pregnant women receiving prenatal care beginning in the first trimester	2004	Matching data files	34.8	24.5	63.3	
d) Percent of pregnant women with adequate prenatal care(observed to expected prenatal visits is greater than or equal to 80% [Kotelchuck Index])	2004	Matching data files	0	0	0	

FORM 18
HEALTH SYSTEMS CAPACITY INDICATOR #06(MEDICAID ELIGIBILITY LEVEL)
STATE: VI

INDICATOR #06 The percent of poverty level for eligibility in the State's Medicaid programs for infants (0 to 1), children, Medicaid and pregnant women.	YEAR	PERCENT OF POVERTY LEVEL MEDICAID (Valid range: 100-300 percent)
a) Infants (0 to 1)	2004	200
b) Medicaid Children (Age range 1 to 5) (Age range 6 to 14) (Age range 15 to 21)	2004	200 200 200
c) Pregnant Women	2004	200

# FORM 18 HEALTH SYSTEMS CAPACITY INDICATOR #06(SCHIP ELIGIBILITY LEVEL) STATE: VI

YEAR	PERCENT OF POVERTY LEVEL SCHIP
2004	
2004	200 200 200
2004	200
	2004

None

# FIELD LEVEL NOTES

Section Number: Indicator 05
 Field Name: AdequateCare
 Row Name: Percent of pregnant women with adequate prenatal care
 Column Name:
 Year: 2006
 Field Note:
 Information not provided for Kotelchuck index.

## **FORM 19** HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM STATE: VI

HEALTH SYSTEMS CAPACITY INDICATOR #09A (General MCH Data Capacity)
(The Ability of the State to Assure MCH Program Access to Policy and Program Relevant Informatioin)

DATABASES OR SURVEYS	Does your MCH program have the ability to obtain data for program planning or policy purposes in a timely manner?  (Select 1 - 3) *	Does your MCH program have Direct access to the electronic database for analysis? (Select Y/N)
ANNUAL DATA LINKAGES Annual linkage of infant birth and infant death certificates	1	No
Annual linkage of birth certificates and Medicaid Eligibility or Paid Claims Files	1	No
Annual linkage of birth certificates and WIC eligibility files	1	No
Annual linkage of birth certificates and newborn screening files	1	No
REGISTRIES AND SURVEYS Hospital discharge survey for at least 90% of in-State discharges	1	No
Annual birth defects surveillance system	1	No
Survey of recent mothers at least every two years (like PRAMS)	1	No

- 1 = No, the MCH agency does not have this ability.
  2 = Yes, the MCH agency sometimes has this ability, but not on a consistent basis.
  3 = Yes, the MCH agency always has this ability.

# FORM 19 HEALTH SYSTEMS CAPACITY INDICATOR - REPORTING AND TRACKING FORM STATE: VI

DATA SOURCES	Does your state participate in the YRBS survey? (Select 1 - 3)*	Does your MCH program have direct access to the state YRBS database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	3	No
Other:		

# HEALTH SYSTEMS CAPACITY INDICATOR #09C (Data Capacity) Overweight/Obesity (The Ability of the State to Determine the Percent of Children Who are Obese or Overweight)

Data Source	Does your state participate in this survey/data source? (Select 1 - 3)*	Does your MCH program have direct access to this electronic database for analysis? (Select Y/N)
Youth Risk Behavior Survey (YRBS)	3	No
Pediatric Nutrition Surveillance System (PedNSS)	1	No
WIC Program Data	3	No
Other:		

# \*Where:

- 1 = No
- 2 = Yes, the State participates but the sample size is <u>not</u> large enough for valid statewide estimates for this age group.
- 3 = Yes, the State participates and the sample size is large enough for valid statewide estimates for this age group.

# Notes:

1. HEALTH SYSTEMS CAPACITY INDICATOR #09B was formerly reported as Developmental Health Status Indicator #05.

FIELD LEVEL NOTES

None

None

# FORM 20 HEALTH STATUS INDICATORS #01-#05 MULTI-YEAR DATA STATE: VI

HEALTH STATUS INDICATOR MEASURE # 01A					
he percent of live births weighing less than 2,500 grams.					
			Annual Indicator Da	ata .	
	2000	2001	2002	2003	2004
Annual Indicator	9.0	9.5	12.1	10.7	11.5
Numerator	151	169	205	161	179
Denominator	1,682	1,772	1,698	1,505	1,553
Is the Data Provisional or Final?				Final	Provisional
HEALTH STATUS INDICATOR MEASURE # 01B					
The percent of live singleton births weighing less than 2,500 grams.					
			Annual Indicator Da	<u>ata</u>	
	2000	2001	2002	2003	2004
Annual Indicator	8.3	8.7	10.5	10.2	10.9
Numerator	137	151	173	151	165
Denominator	1,651	1,728	1,653	1,481	1,515
Is the Data Provisional or Final?				<u>-                                      </u>	
				Final	Provisional
			Annual Indicator Da		Provisional
	2000	2001	Annual Indicator Da		Provisional 2004
	2000	<b>2001</b> 1.8		ata	2004
	2000		2.0	ata 2003	2004
he percent of live births weighing less than 1,500 grams.  Annual Indicator  Numerator	2000 2.1 36	1.8	2.0	ata 2003 2.3	2004 2.1 32
he percent of live births weighing less than 1,500 grams.  Annual Indicator  Numerator	2000 2.1 36 1,682	1.8	2002 2.0 34	2003 2.3 35	
The percent of live births weighing less than 1,500 grams.  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	2000 2.1 36 1,682	1.8	2002 2.0 34	2003 2.3 35 1,505	2004 2.1 32 1,553
The percent of live births weighing less than 1,500 grams.  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	2000 2.1 36 1,682	1.8	2002 2.0 34	2003 2.3 35 1,505	2004 2.1 32 1,553
The percent of live births weighing less than 1,500 grams.  Annual Indicator  Numerator  Denominator	2000 2.1 36 1,682	1.8	2002 2.0 34	2003 2.3 35 1,505 Final	2004 2.1 32 1,553
Annual Indicator  Numerator  Denominator Is the Data Provisional or Final?  HEALTH STATUS INDICATOR MEASURE # 02B  The percent of live singleton births weighing less than 1,500 grams.	2000 2.1 36 1,682	1.8 32 1,772	2002 2.0 34 1,698 Annual Indicator Day 2002	2003  2.3  35  1,505  Final	2004 2.1 32 1,553 Provisional
Annual Indicator  Numerator  Denominator Is the Data Provisional or Final?  HEALTH STATUS INDICATOR MEASURE # 02B  The percent of live singleton births weighing less than 1,500 grams.	2000 2.1 36 1,682 2000	1.8 32 1,772 2001	2002 2.0 34 1,698 Annual Indicator Da 2002 1.7	2003 2.3 35 1,505 Final	2004 2.1 32 1,553 Provisional
Annual Indicator  Numerator  Denominator Is the Data Provisional or Final?  HEALTH STATUS INDICATOR MEASURE # 02B  The percent of live singleton births weighing less than 1,500 grams.	2000 2.1 36 1,682 2000 1.9	1.8 32 1,772	2002 2.0 34 1,698 Annual Indicator Day 2002	2003  2.3  35  1,505  Final	2004 2.1 32 1,553 Provisional

Is the Data Provisional or Final?

Provisional

Final

Annual Indicator D 2002  3.5 0.0  1 0 28,405 28,405	2003  3.6  1  27,564  Final	2004 0.0 27,564 Provisional
2002 3.5 0.0 1 0	3.6 1 27,564	0.0 0 27,564
3.5 0.0 1 0	3.6 1 27,564	0.0 0 27,564
1 0	1 27,564	27,564
		27,564
28,405 28,405		
	Final	Provisional
to motor vehicle crashes.		
Annual Indicator D	<u>)ata</u>	
2002	2003	2004
	3.6	0.
0	1	-
28,405	27,564	27,56
	Final	Provisional
ed 15 through 24 years.		
Annual Indicator D	)ata	
2002	2003	2004
6.8	7.1	0.
1	1	
11001	44.000	
14,604	14,086	14,08
•	2002 0.0 0 28,405 ed 15 through 24 years. Annual Indicator D 2002 6.8	0.0 3.6 0 1 28,405 27,564 Final  ed 15 through 24 years.  Annual Indicator Data 2002 2003 6.8 7.1

29,683

Denominator

Is the Data Provisional or Final?

27,564

Provisional

The rate per 100,000 of nonfatal injuries due to motor vehicle crashes	s among children ag	ed 14 years and your	nger.		
			Annual Indicator D	<u>ata</u>	
	2000	2001	2002	2003	2004
Annual Indicator					0.0
Numerator					0
Denominator	17,387				27,564
Is the Data Provisional or Final?					Provisional
EALTH STATUS INDICATOR MEASURE # 04C					
ne rate per 100,000 of nonfatal injuries due to motor vehicle crashes	among youth aged	15 through 24 years.			
	2000	2001	Annual Indicator D		2004
Annual Indicator			2002	2003	2004
					0.0
Denominator Is the Data Provisional or Final?					14,086 Provisional
is the Data Flovisional of Final:					i iovisionai
EALTH STATUS INDICATOR MEASURE # 05A					
	case of chlamydia.				
	•	2004	Annual Indicator D	<del></del>	2004
he rate per 1,000 women aged 15 through 19 years with a reported	2000	2001	2002	2003	2004
he rate per 1,000 women aged 15 through 19 years with a reported  Annual Indicator	2000 54.0	89.9	<b>2002</b> 76.0	<b>2003</b> 34.2	34.2
he rate per 1,000 women aged 15 through 19 years with a reported  Annual Indicator  Numerator	2000 54.0 245	89.9 408	<b>2002</b> 76.0 278	<b>2003</b> 34.2 125	34.2 125
he rate per 1,000 women aged 15 through 19 years with a reported  Annual Indicator  Numerator  Denominator	2000 54.0 245 4,540	89.9	<b>2002</b> 76.0	2003 34.2 125 3,657	34.2 125 3,657
e rate per 1,000 women aged 15 through 19 years with a reported  Annual Indicator  Numerator	2000 54.0 245 4,540	89.9 408	<b>2002</b> 76.0 278	<b>2003</b> 34.2 125	34.2 125
ne rate per 1,000 women aged 15 through 19 years with a reported  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	2000 54.0 245 4,540	89.9 408	<b>2002</b> 76.0 278	2003 34.2 125 3,657	34.2 125 3,657
he rate per 1,000 women aged 15 through 19 years with a reported  Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	2000 54.0 245 4,540	89.9 408	<b>2002</b> 76.0 278	2003 34.2 125 3,657	34.2 125 3,657
Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?	2000 54.0 245 4,540 case of chlamydia.	89.9 408 4,540	76.0 278 3,657	34.2 125 3,657 Final	34.2 125 3,657 Provisional
Annual Indicator  Numerator  Denominator  Is the Data Provisional or Final?  REALTH STATUS INDICATOR MEASURE # 05B  the rate per 1,000 women aged 20 through 44 years with a reported	2000 54.0 245 4,540 case of chlamydia.	89.9 408 4,540	2002  76.0  278  3,657  Annual Indicator D 2002	2003 34.2 125 3,657 Final	34.2 125 3,657 Provisional
Annual Indicator  Beauth Status Indicator Measure # 05B The rate per 1,000 women aged 20 through 44 years with a reported  Annual Indicator Measure # 04 Annual Indicator Measure # 05 Ann	2000  54.0  245  4,540  case of chlamydia.  2000  27.3	89.9 408 4,540 2001 9.7	2002  76.0  278  3,657   Annual Indicator D 2002  13.5	2003 34.2 125 3,657 Final 2003 3.6	34.2 125 3,657 Provisional
Numerator  Denominator  Is the Data Provisional or Final?  HEALTH STATUS INDICATOR MEASURE # 05B  The rate per 1,000 women aged 20 through 44 years with a reported  Annual Indicator	2000  54.0  245  4,540  case of chlamydia.  2000  27.3	89.9 408 4,540	2002  76.0  278  3,657  Annual Indicator D 2002  13.5	2003 34.2 125 3,657 Final	34.2 125 3,657 Provisional

Is the Data Provisional or Final?

Final

Provisional

Denominator obtained from 2003 VI Community Survey by University of the Virgin Islands Eastern Caribbean Center.

## **FIELD LEVEL NOTES**

Section Number: Health Status Indicator #05A

Field Name: HSI05A Row Name: Column Name: Year: 2003 Field Note:

Data provided by VI Family Planning Program for Calendar Year 2003.

Data for 2004 is not completed.

Section Number: Health Status Indicator #05B

Field Name: HSI05B Row Name: Column Name:

Year: 2003
Field Note:
Denominator obtained from 2003 USVI Community Survey conducted by University of the Virgin Islands, Eastern Caribbean Center.
Numerator obtained from VI Family Planning Program Calendar Year 2003 report. 2004 data not completed.

# FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA STATE: VI

CATEGORY TOTAL POPULATION BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	1,672	313	1,233	0	82	0	0	44
Children 1 through 4	8,188	383	6,403	0	0	0	0	1,402
Children 5 through 9	9,144	533	7,334	0	0	0	0	1,277
Children 10 through 14	10,233	565	8,486	0	0	0	0	1,182
Children 15 through 19	8,494	547	6,785	0	0	0	0	1,162
Children 20 through 24	5,592	387	4,394	0	0	0	0	811
Children 0 through 24	43,323	2,728	34,635	0	82	0	0	5,878

HSI #06B - Demographics (Total Population) Infants and children aged 0 through 24 years enumerated by sub-populations of age group and ethnicity. (Demographics)

CATEGORY TOTAL POPULATION BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	1,293	309	66
Children 1 through 4	6,363	1,825	
Children 5 through 9	7,837	1,307	
Children 10 through 14	8,412	1,821	
Children 15 through 19	6,983	1,581	
Children 20 through 24	4,622	970	
Children 0 through 24	35,510	7,813	66

# FORM 21 **HEALTH STATUS INDICATORS** DEMOGRAPHIC DATA

STATE: VI

HSI #07A - Demographics (Total live births) Live births to women (of all ages) enumerated by maternal age and race. (Demographics)

CATEGORY TOTAL LIVE BIRTHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Women < 15	6	1	5	0	0	0	0	0
Women 15 through 17	71	19	49	0	1	0	0	2
Women 18 through 19	155	22	121	0	5	0	0	7
Women 20 through 34	1,192	230	866	0	63	0	0	33
Women 35 or older	248	41	192	0	13	0	0	2
Women of all ages	1,672	313	1,233	0	82	0	0	44

HSI #07B - Demographics (Total live births) Live births to women (of all ages) enumerated by maternal age and ethnicity. (Demographics)

CATEGORY TOTAL LIVE BIRTHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Women < 15	5	0	1
Women 15 through 17	47	22	2
Women 18 through 19	117	29	9
Women 20 through 34	923	223	46
Women 35 or older	202	37	9
Women of all ages	1,294	311	67

# FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA**

STATE: VI

HSI #08A - Demographics (Total deaths) Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and race. (Demographics)

CATEGORY TOTAL DEATHS BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown
Infants 0 to 1	8	1	7	0	0	0	0	0
Children 1 through 4	3	0	2	0	1	0	0	0
Children 5 through 9	2	0	2	0	0	0	0	0
Children 10 through 14	1	1	0	0	0	0	0	0
Children 15 through 19	9	1	8	0	0	0	0	0
Children 20 through 24	8	2	6	0	0	0	0	0
Children 0 through 24	31	5	25	0	1	0	0	0

HSI #08B - Demographics (Total deaths) Deaths of Infants and children aged 0 through 24 years enumerated by age subgroup and ethnicity. (Demographics)

CATEGORY TOTAL DEATHS BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported
Infants 0 to 1	8	0	0
Children 1 through 4	3	0	0
Children 5 through 9	2	0	0
Children 10 through 14	1	0	0
Children 15 through 19	9	0	0
Children 20 through 24	8	0	0
Children 0 through 24	31	0	0

# FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA STATE: VI

**HSI #09A - Demographics (Miscellaneous Data)** Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by race. (Demographics)

Is this data final or provisional? Provisional

CATEGORY Miscellaneous Data BY RACE	Total All Races	White	Black or African American	American Indian or Native Alaskan	Asian	Native Hawaiian or Other Pacific Islander	More than one race reported	Other and Unknown	Specific Reporting Year
All children 0 through 19	36,059	2,028.0	29,008.0	0	0	0	0	5,023.0	2004
Percent in household headed by single parent	30.0								2004
Percent in TANF (Grant) families	97.0							97.0	2004
Number enrolled in Medicaid	0							0	2004
Number enrolled in SCHIP	0							0	2004
Number living in foster home care	170							170.0	2004
Number enrolled in food stamp program	4,532							4,532.0	2004
Number enrolled in WIC	1,149							1,149.0	2004
Rate (per 100,000) of juvenile crime arrests	199.0	5.0	191.0						2004
Percentage of high school drop- outs (grade 9 through 12)								0	2004

**HSI #09B - Demographics (Miscellaneous Data)** Infants and children aged 0 through 19 years in miscellaneous situations or enrolled in various State programs enumerated by ethnicity. (Demographics)

CATEGORY Miscellaneous Data BY HISPANIC ETHNICITY	Total NOT Hispanic or Latino	Total Hispanic or Latino	Ethnicity Not Reported	Specific Reporting Year
All children 0 through 19			36,059.0	2004
Percent in household headed by single parent			30.0	2004
Percent in TANF (Grant) families				2004
Number enrolled in Medicaid			0	2004
Number enrolled in SCHIP			0	2004
Number living in foster home care			170.0	2004
Number enrolled in food stamp program			4,532.0	2004
Number enrolled in WIC			1,149.0	2004
Rate (per 100,000) of juvenile crime arrests	196.0	3.0		2004
Percentage of high school drop-outs (grade 9 through 12)				2004

# **FORM 21 HEALTH STATUS INDICATORS DEMOGRAPHIC DATA**

STATE: VI

HSI #10 - Demographics (Geographic Living Area) Geographic living area for all resident children aged 0 through 19 years old. (Demographics)

GEOGRAPHIC LIVING AREAS	TOTAL
Living in metropolitan areas	
Living in urban areas	
Living in rural areas	
Living in frontier areas	
Total - all children 0 through 19	0
Natar	

The Total will be determined by adding reported numbers for urban, rural and frontier areas.

## FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA** STATE: VI

HSI #11 - Demographics (Poverty Levels) Percent of the State population at various levels of the federal poverty level. (Demographics)

POVERTY LEVELS	TOTAL
Total Population	110,740.0
Percent Below: 50% of poverty	<u>19.6</u>
100% of poverty	31.2
200% of poverty	49.6

## FORM 21 **HEALTH STATUS INDICATORS DEMOGRAPHIC DATA** STATE: VI

HSI #12 - Demographics (Poverty Levels) Percent of the State population aged 0 through 19 at various levels of the federal poverty level. (Demographics) 

POVERTY LEVELS	TOTAL
Children 0 through 19 years old	27,564.0
Percent Below: 50% of poverty	
100% of poverty	
200% of poverty	

Data for this HSI is not collected by ethnicity or age.

# FIELD LEVEL NOTES

None

# NEW STATE PERFORMANCE AND OUTCOME MEASURE DETAIL SHEET STATE: VI

SP# 1

PERFORMANCE MEASURE: The percent of CSHCN clients who access family support services.

GOAL To increase by 50% the number of families with CSHCN who are referred to family support services.

**DEFINITION** Family support services identify and assess families' needs and determine appropriate individual family service plans.

Numerator:

Number of CSHCN clients ages 0-18 years whose families access family support services.

Denominator:

Total number of CSHCN clients served.

Units: 100 Text: Percent

HEALTHY PEOPLE 2010 OBJECTIVE 7.7 Patient and family education .

Increase the quality, availability, and effectiveness of educational and community-based programs designed to prevent

disease and improve health and quality of live.

**DATA SOURCES AND DATA ISSUES** 

**SIGNIFICANCE** 

VIDOH Health-Pro database system. MCH & CSHCN clinic records. Community Health Centers.

Family service agencies and interagency coordinating councils have identified major challenges confronting families with CSHCN in accessing coordinated health and related services. Addressing these issues will lead to more efficient use of

public funds and reduce family stress.

**OBJECTIVE** 

2006	2007	2008	2009	2010
40	40	50	50	50

PERFORMANCE MEASURE: Increase the percent of CSHCN families' participation in transition planning.

Assure the transition from pediatric to adult health care providers is planned, coordinated and facilitated. GOAL

All youth with special health care needs will receive the services to make necessary transitions to all aspects of adult life, **DEFINITION** 

including health care, work and independence.

Numerator:

The number of CSHCN who participate in transition planning.

The total number of CSHCN age 12-18 years.

Units: 100 Text: Percent

**HEALTHY PEOPLE 2010 OBJECTIVE** 16.23 Service systems for children with special health care needs.

To assure the participation of CSHCN age 12-18 years and their families in agency based transition planning activities that

promote independence and healthy lifestyle choices.

**DATA SOURCES AND DATA ISSUES** VIDOH Health-Pro data system. MCH & CSHCN clinic records. Coomunity Health Centers. Departments of Labor and

Human Services.

The transition of youth to adulthood has become a priority issue nationwide as evidenced by the President's "New Freedom Initiative: Delivering on the Promise". Supporting skill-building activities for youth with special health care needs provides **SIGNIFICANCE** 

them with opportunities to learn to act as decision-makers in their own health care.

**OBJECTIVE** 2006 2007 2008 2009 2010

PERFORMANCE MEASURE: The percent of CSHCN who receive coordinated, comprehensive care in a medical home.

GOAL Expand efforts to link all children, youth and adolescents with special health care needs to a medical home.

**DEFINITION**The American Academy of Pediatrics (AAP) states the medical care of children, youth and adolescents should be

accessible, comprehensive and coordinated. Further, medical care should be continuous, family-centered, compassionate

and culturally effecive.

Numerator:

Number of CSHCN 0-18 years with a regular source of medical care.

Denominator:

Total number of CSHCN 0-18 years.

Units: Yes Text: Text

**HEALTHY PEOPLE 2010 OBJECTIVE** 

16.22 Medical homes for children with special health care needs.

**DATA SOURCES AND DATA ISSUES** 

VIDOH Health-Pro data system. MCH & CSHCN Clinics. Community Health Clinics.

SIGNIFICANCE

The need for an ongoing source of health care for all children has been identified as a priority for child health policy reform

at the national and local level.

**OBJECTIVE** 

2006 2007 2008 2009 2010